

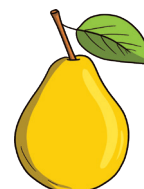
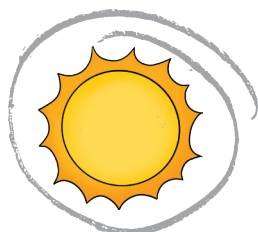
Poznáváme prostor kolem nás

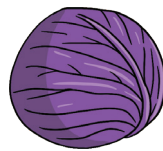
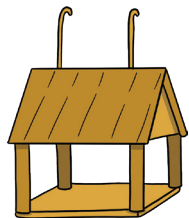
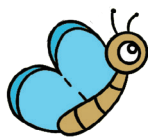


1. Poslouchej pokyny a lep samolepky.



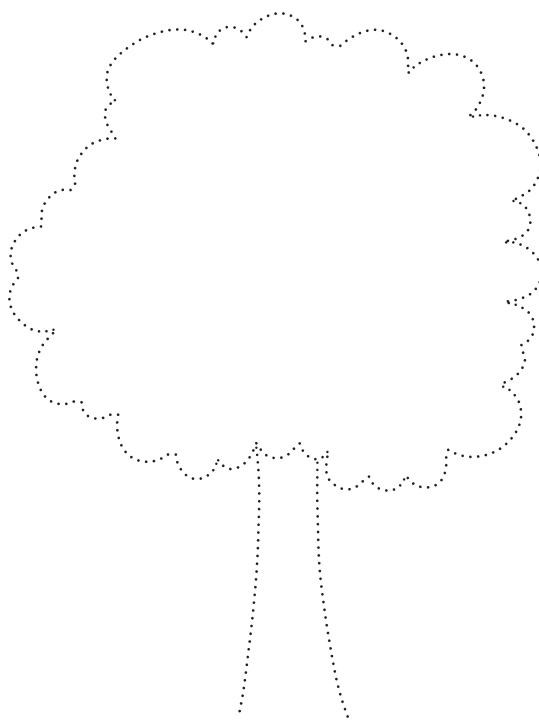
2. Zakroužkuj vše, co vidíš na velkém obrázku.



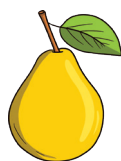
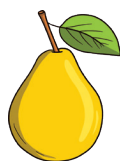
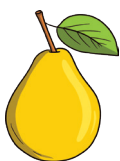




3. Poslouchej a kresli.



4. Zakroužkuj obrázky, které do řad nepatří.

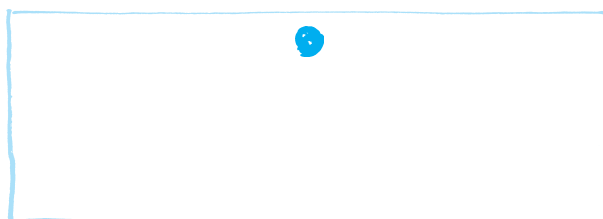
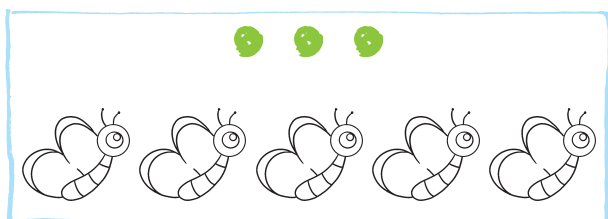
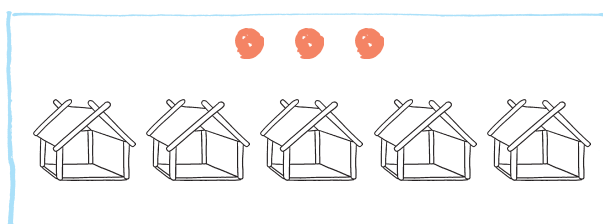
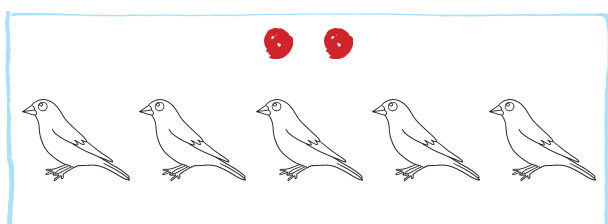




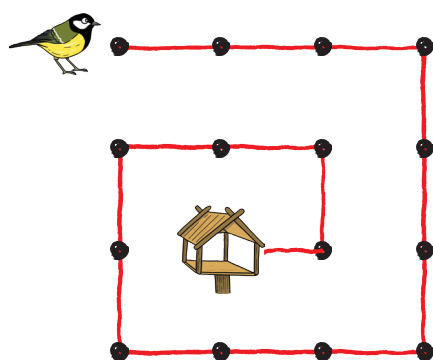
1. Poslouchej a kroužkuj obrázky podle pokynů.



2. Vybarvi tolik obrázků, kolik je teček. Do posledního rámečku nakresli podle počtu teček vlastní obrázek.



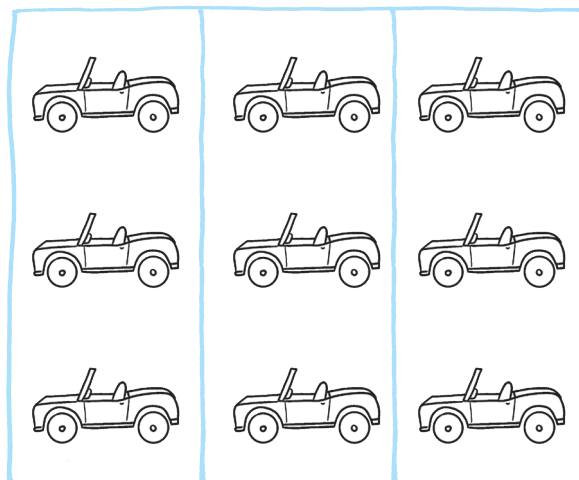
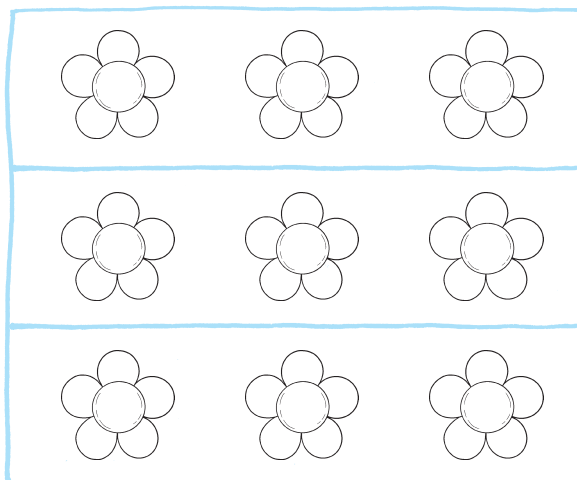
3. Nakresli podle vzoru cestu ptáčka ke krmítku.



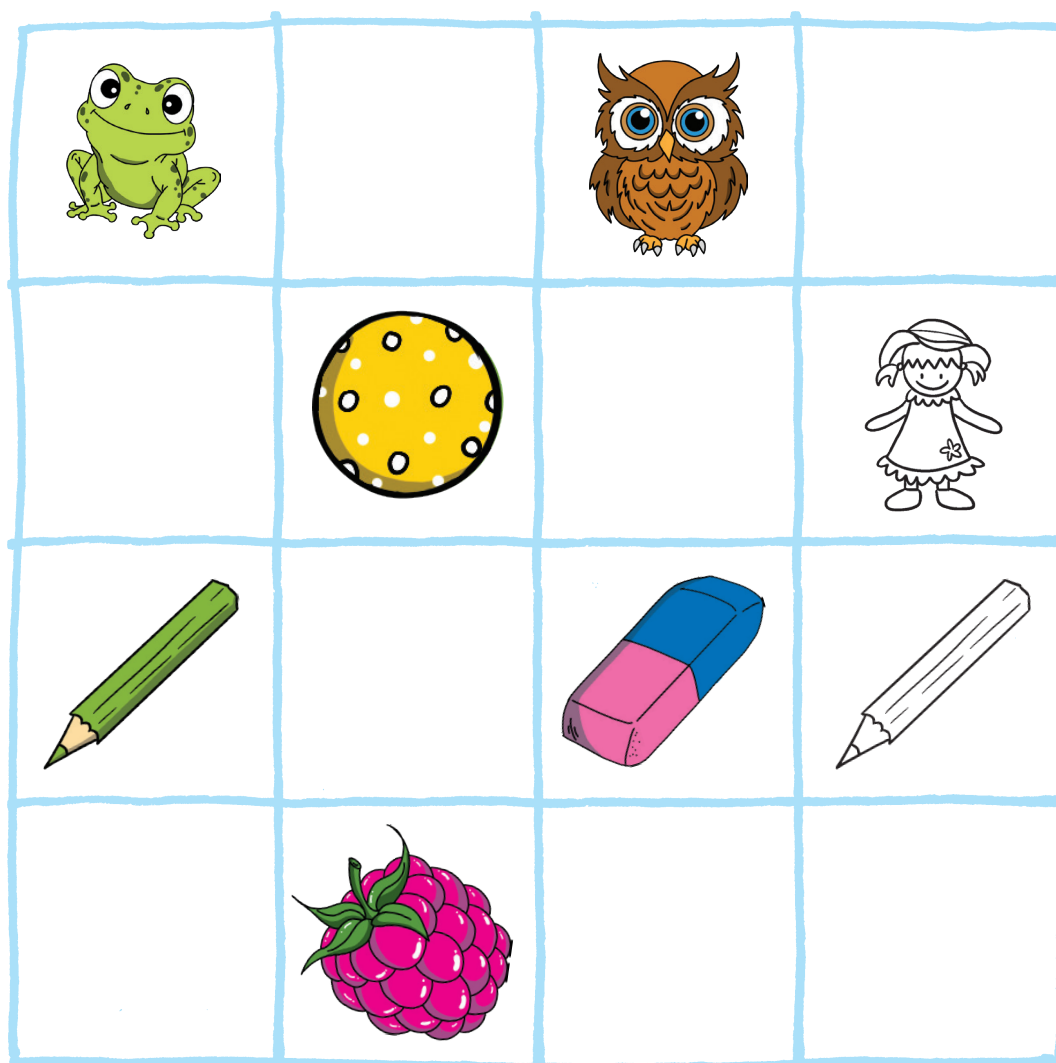
Rozlišujeme řady a sloupce



1. Poslouchej a vybarvuj podle pokynů.

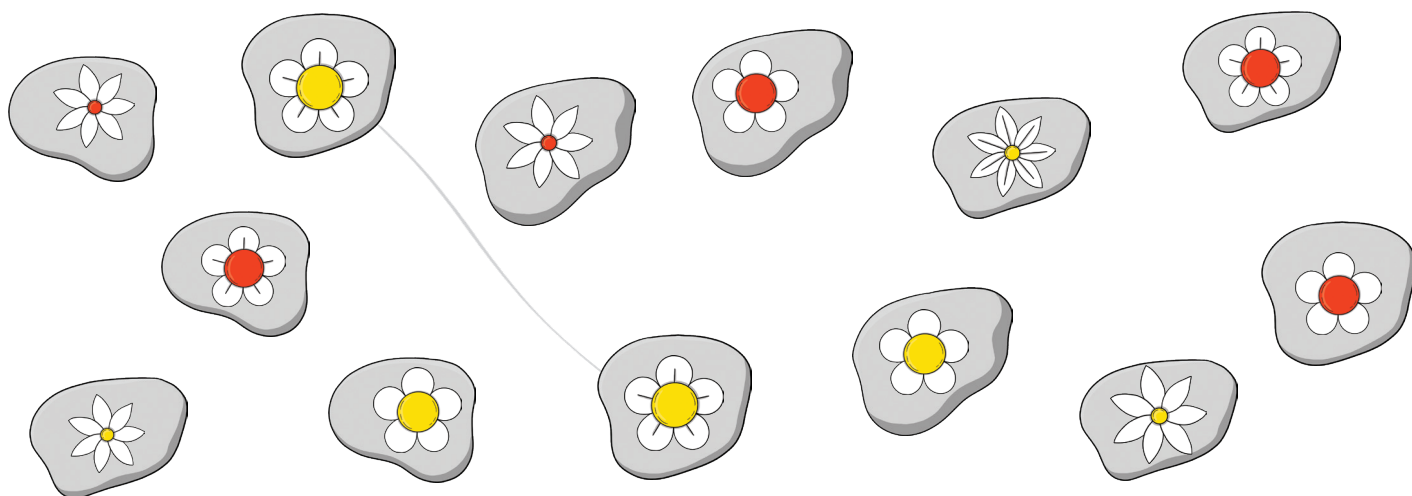


2. Poslouchej a lep samolepky podle pokynů.

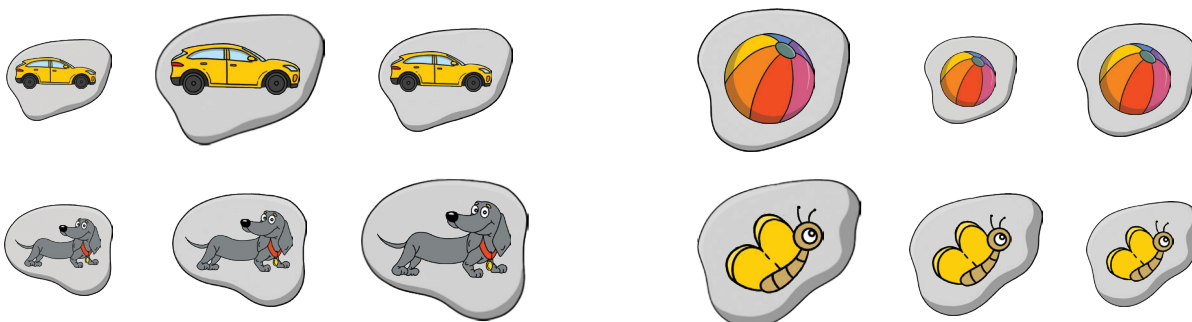




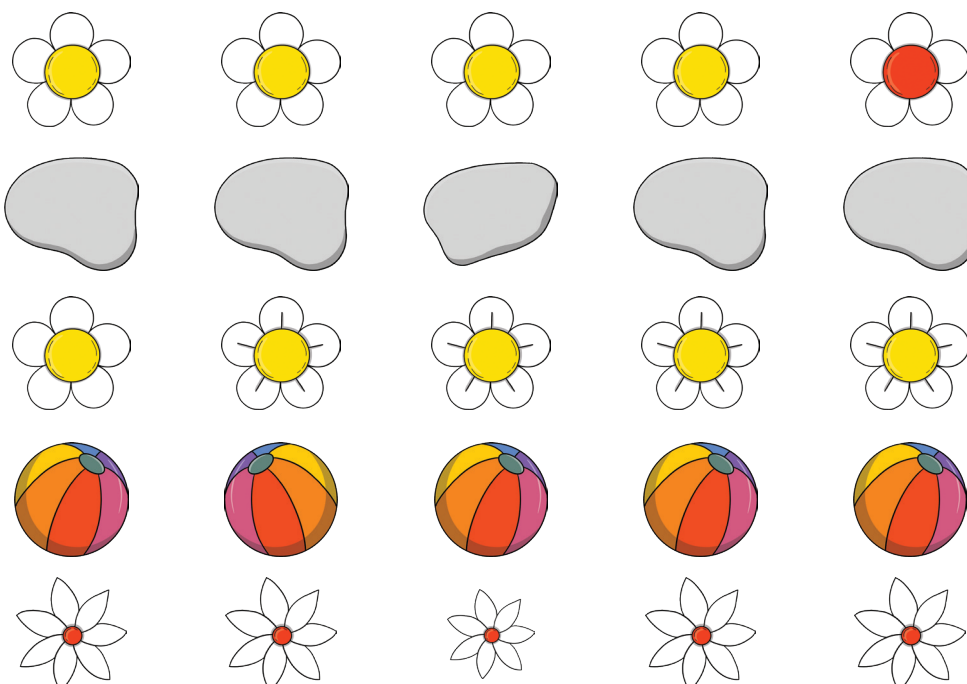
1. Najdi dvojice kamínek se stejnými kytičkami a spoj je čarou.
Jeden kamínek dvojici nemá, zakroužkuj ho.



2. Dej do **zeleného kroužku nejmenší**
a do **modrého kroužku největší** kamínek v řadě.



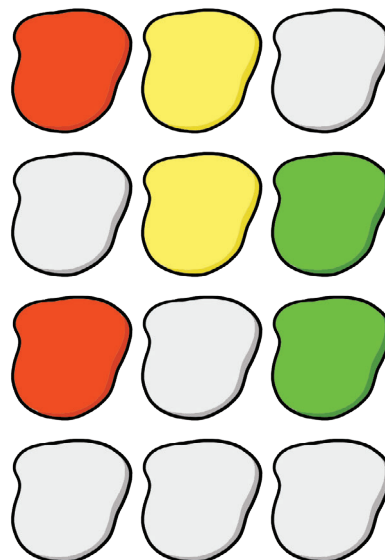
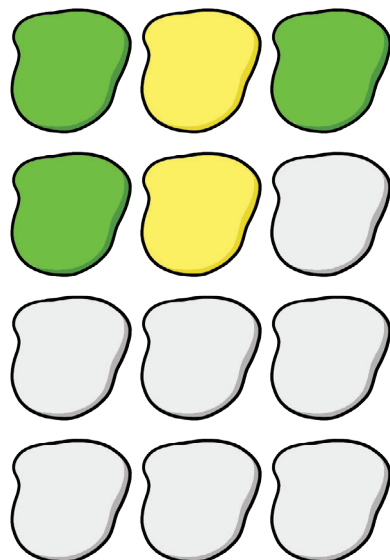
3. Škrtni obrázek, který je jiný a do řady nepatří.



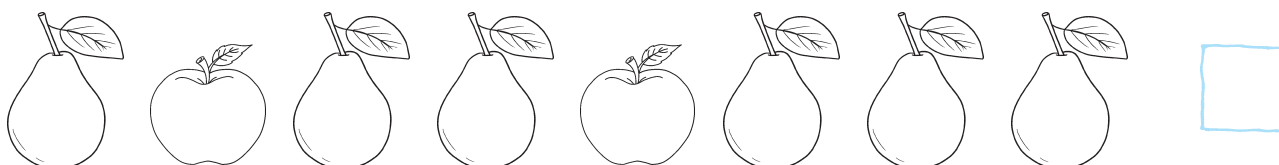
Hrajeme si s posloupnostmi



1. Najdi pravidlo, vybarvi kameny.



2. Řady správných posloupností označ ✓ a nesprávných ✗.



3. Vymysli svoje vlastní pravidlo a vybarvuj.



Třídíme předměty do skupin



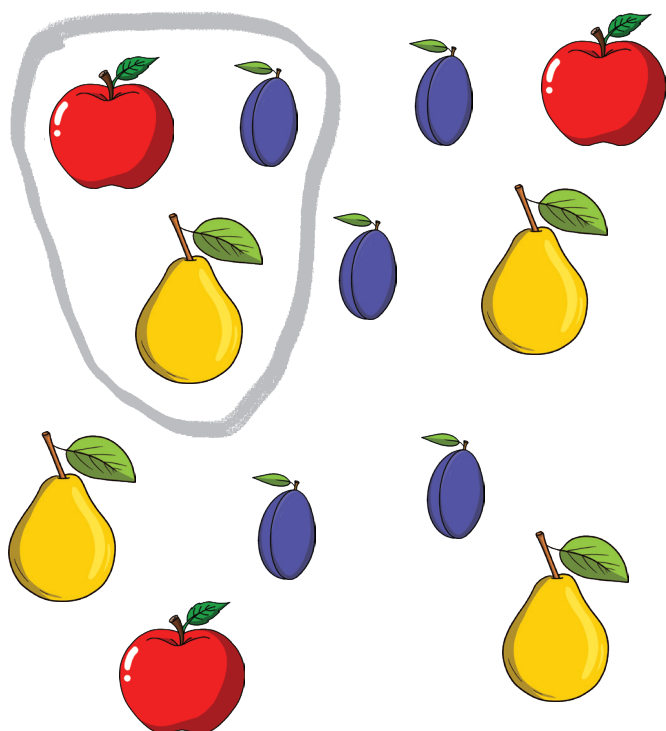
1. Spoj ovoce se správným košíkem.
Kolik kusů ovoce je v každém košíku? Piš čárky.



2. Zakroužkuj skupiny. V každé skupině musí být jablko, hruška a švestka.



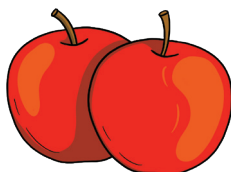
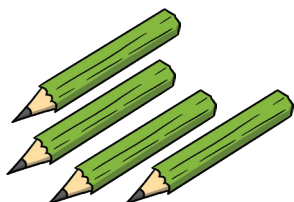
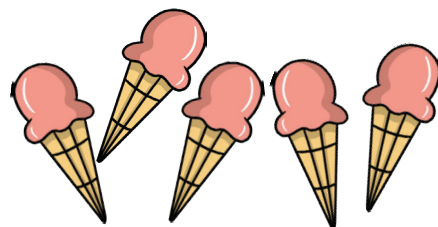
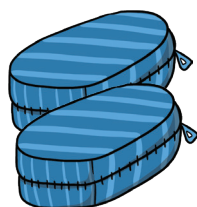
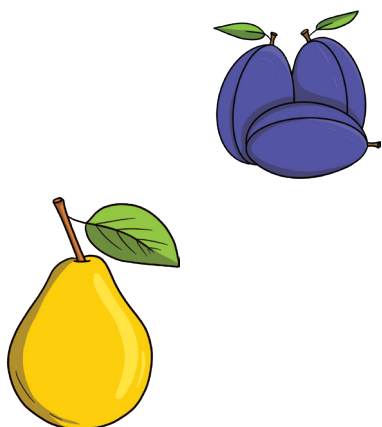
3. Dej do skupin po dvou.







1. Zpívej písničku, počítej předměty, dej do kroužku, co dalšího by mohl Teo sníst.



2. Vybarvi správný počet.

1



3



2



4

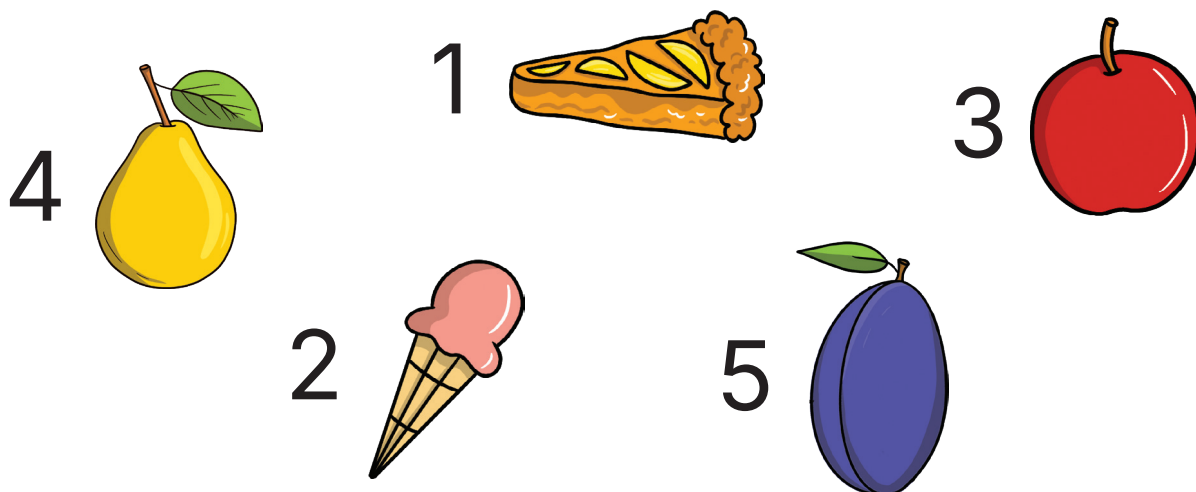


5

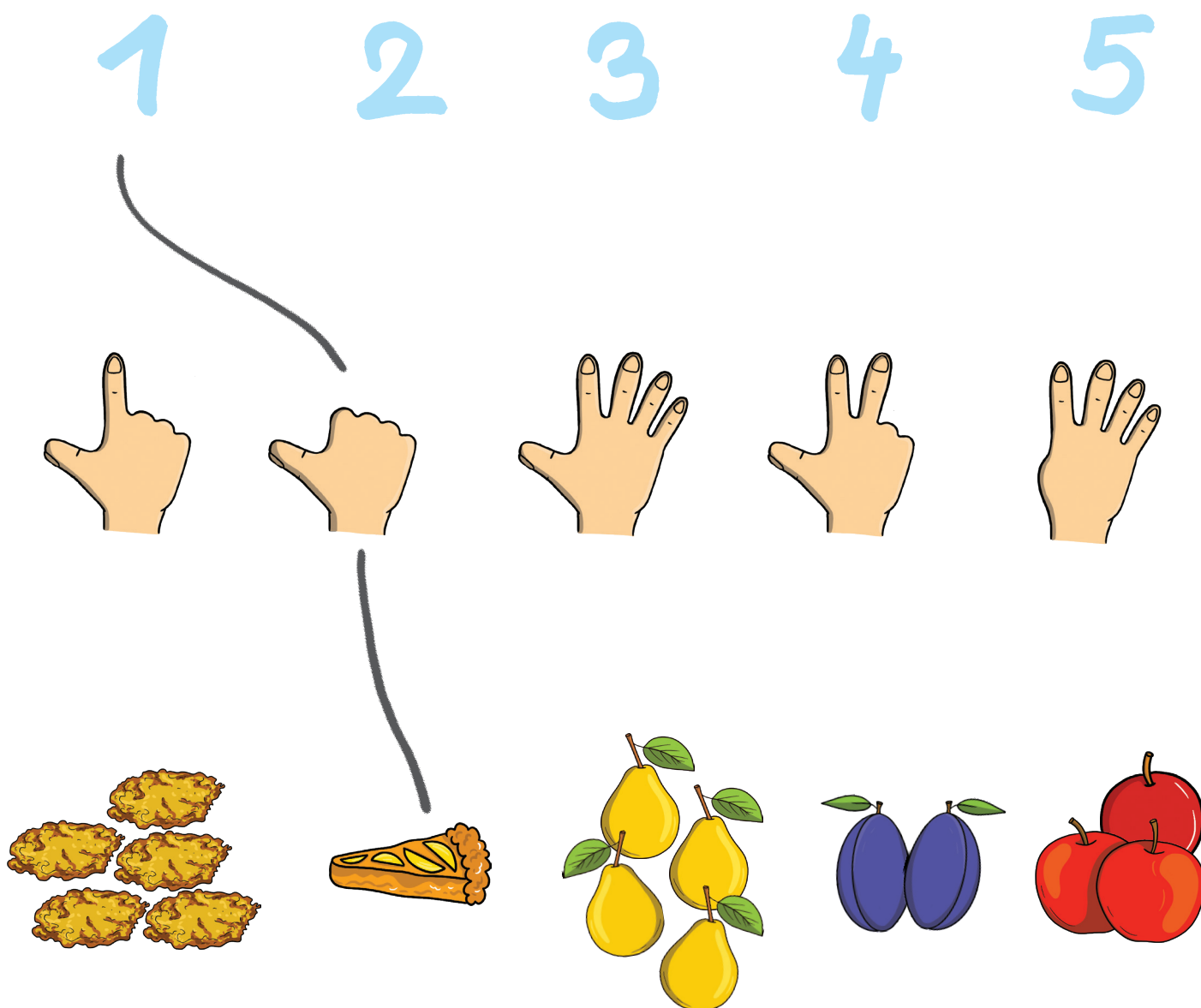


2

3. Čti.



4. Spoj číslice se správným počtem prstů a předmětů.



Poznáváme číselnou řadu



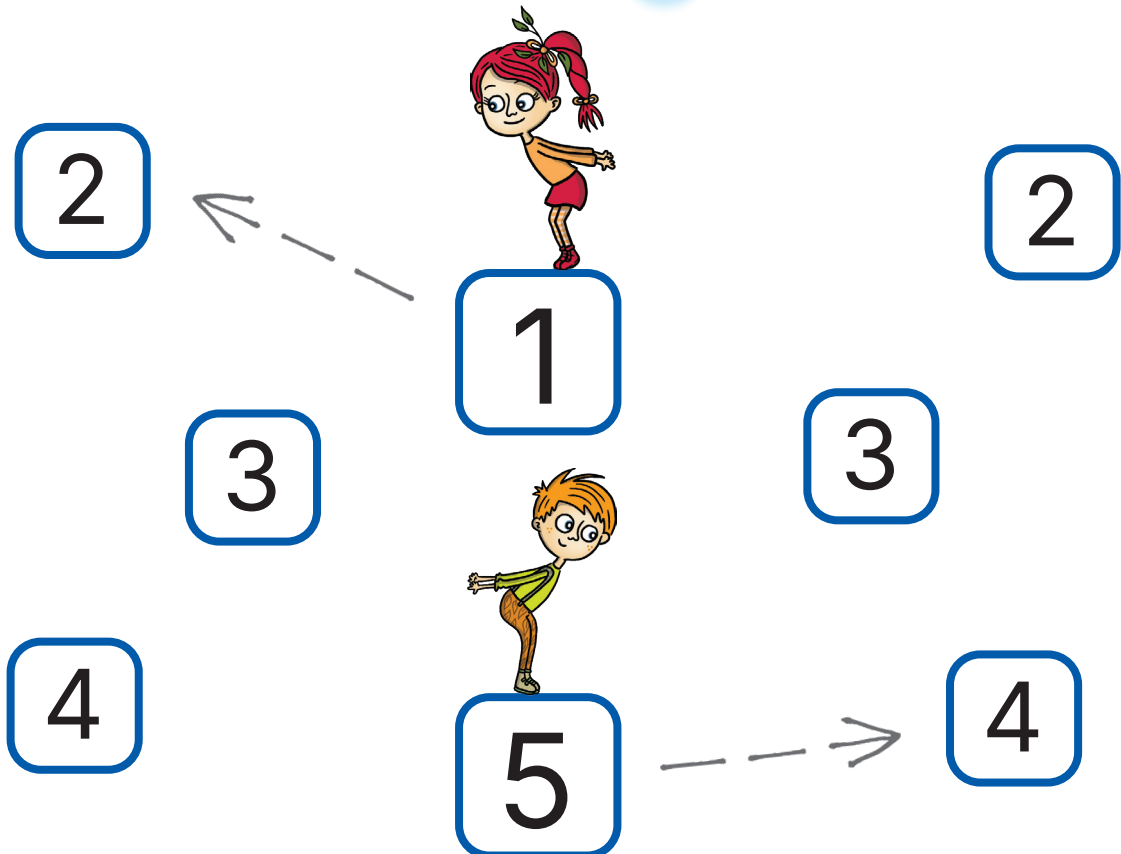
1. Poslouchej a vybarvuj podle pokynů.



2. Spojuj číslice od 1 do 5.

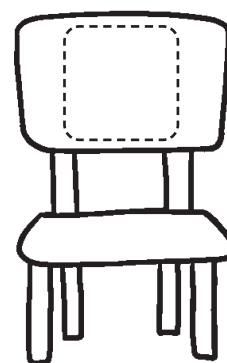
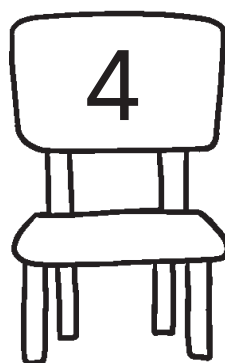
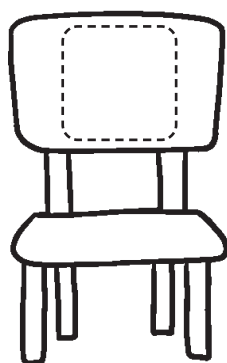
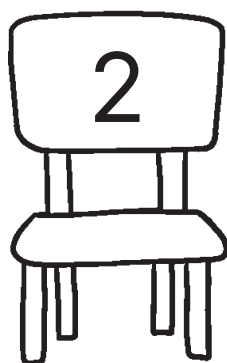
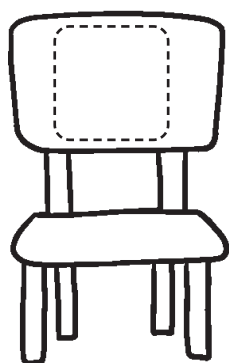
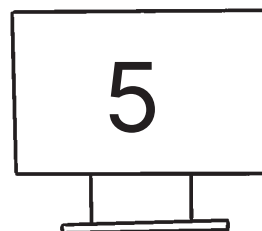
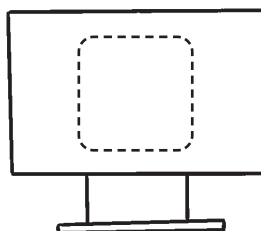
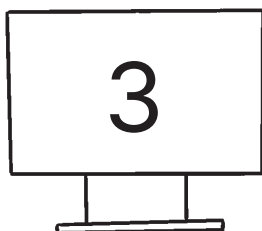
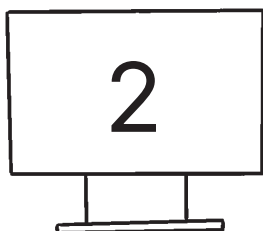
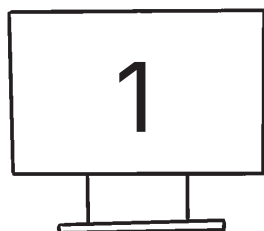
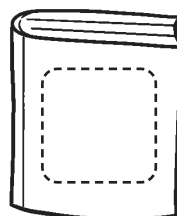
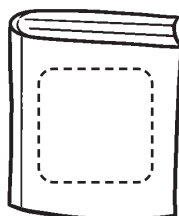
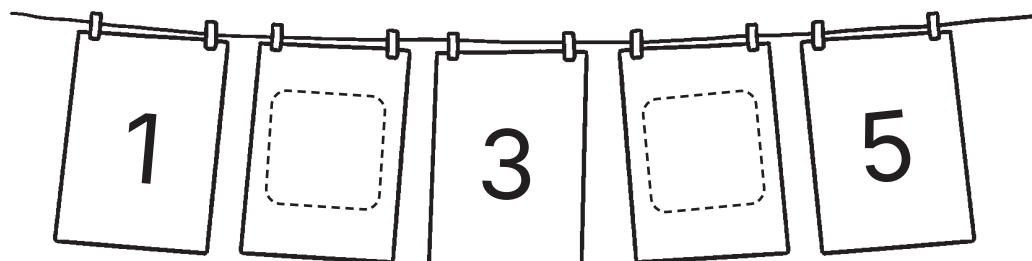
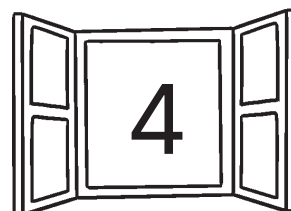
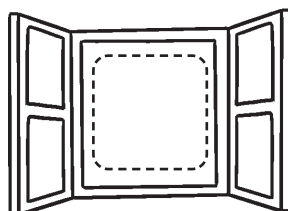
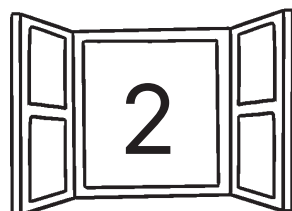
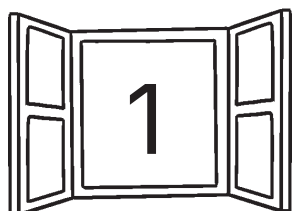
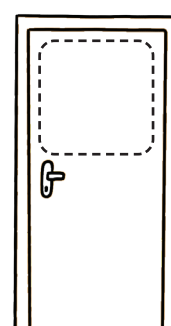
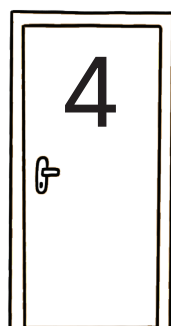
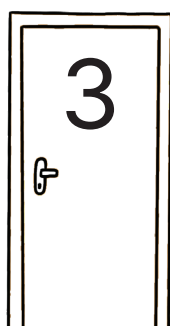
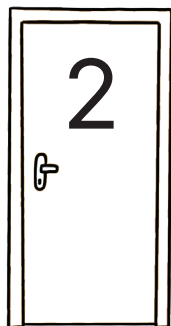
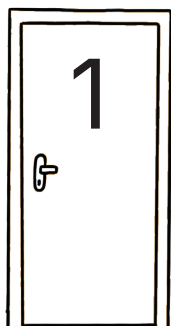


3. Spojuj číslice od 5 do 1.





4. Do prázdných políček lep číslice.





1. Hledej věci na obrázku a do prázdných políček zapisuj jejich počet pomocí čárek.











2. Hledej věci na obrázku, do prázdných políček zapisuj jejich počet a počítej.









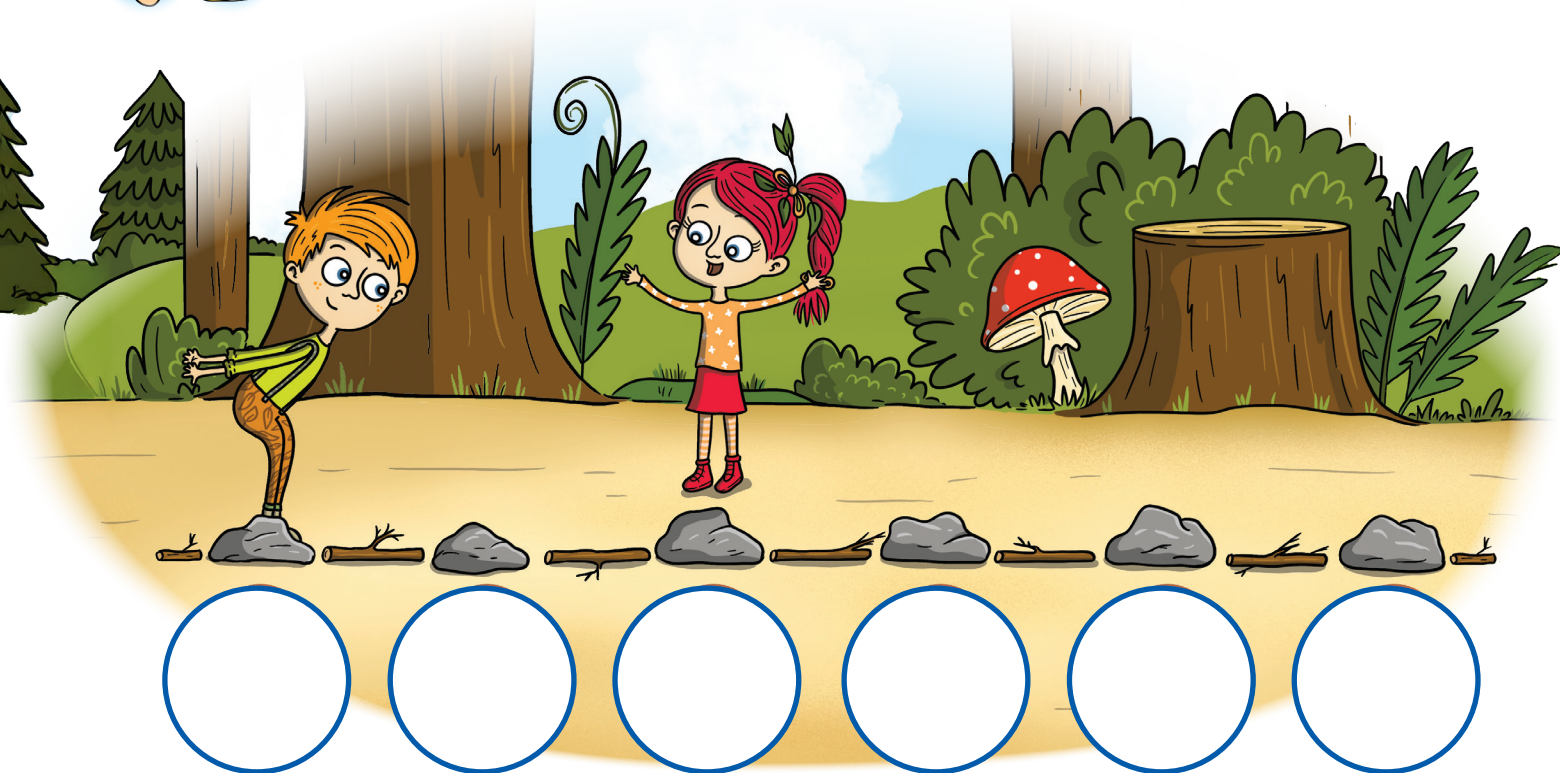


3. Hledej a zakroužkuj 6 rozdílů mezi jednotlivými obrázky ve cvičení 1 a 2.

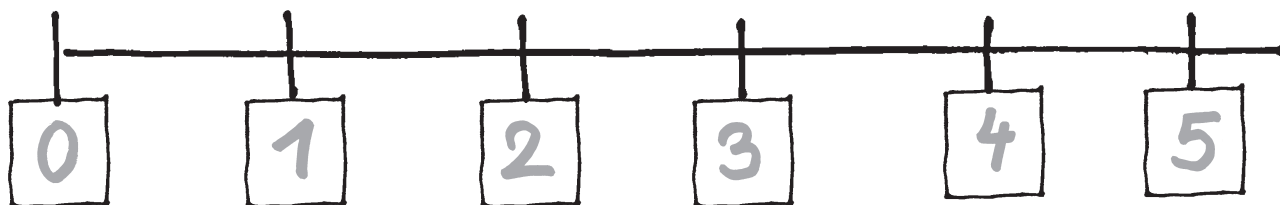
Pohybujeme se po číselné ose



1. Poslouchej pokyny a lep samolepky.



2. Vybarvuj podle zadání.



3. Správné řady číslic označ ✓, nesprávné x.

1 3 5 4 2 ☐

1 4 5 2 3 ☐

1 2 5 3 4 ☐

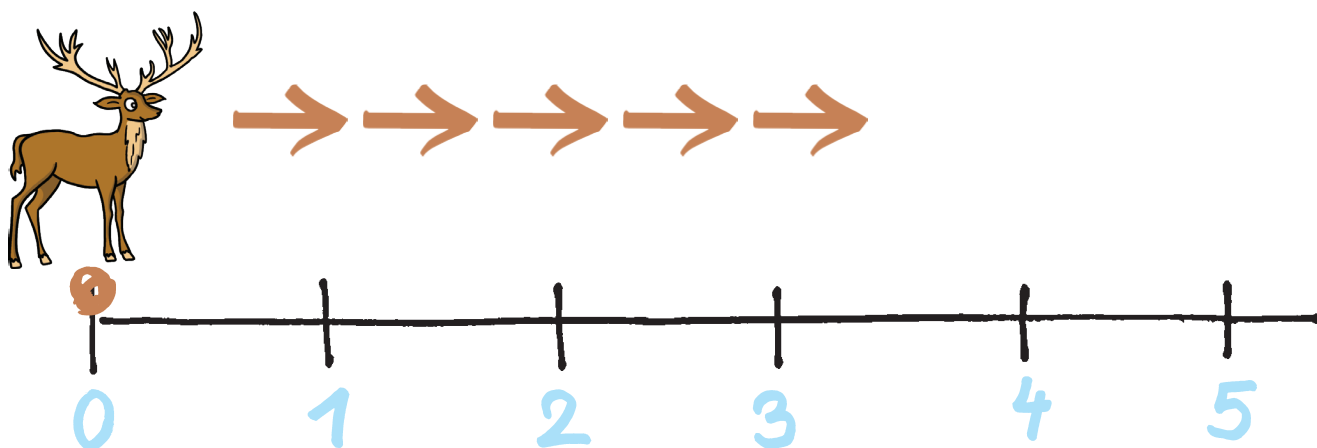
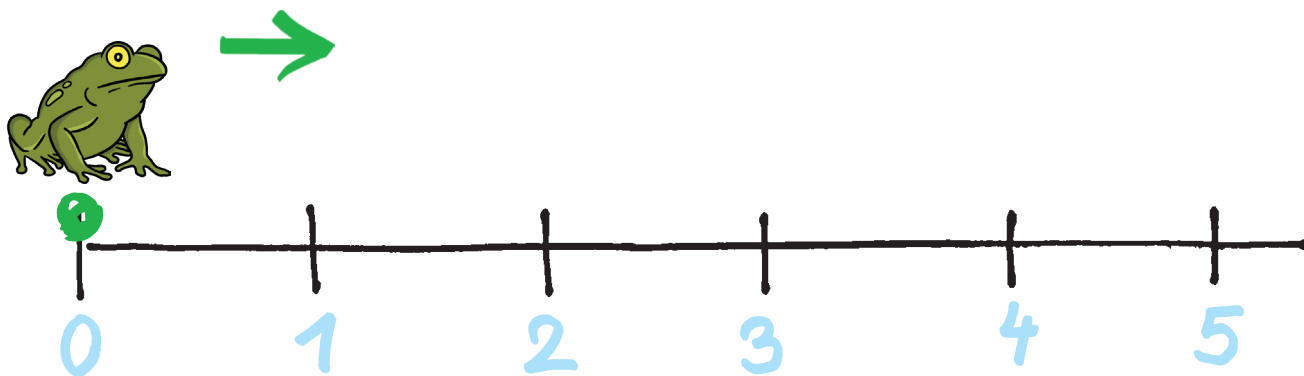
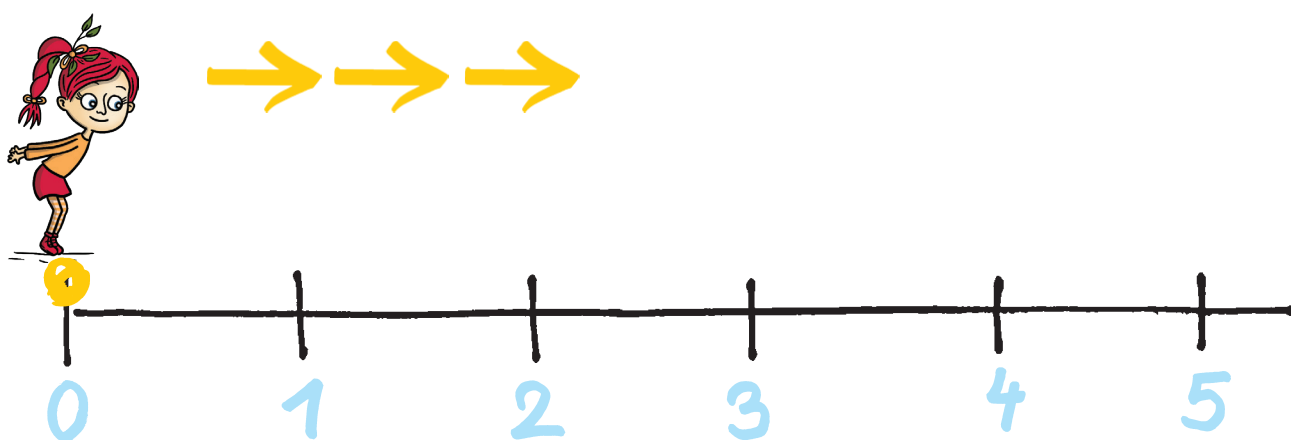
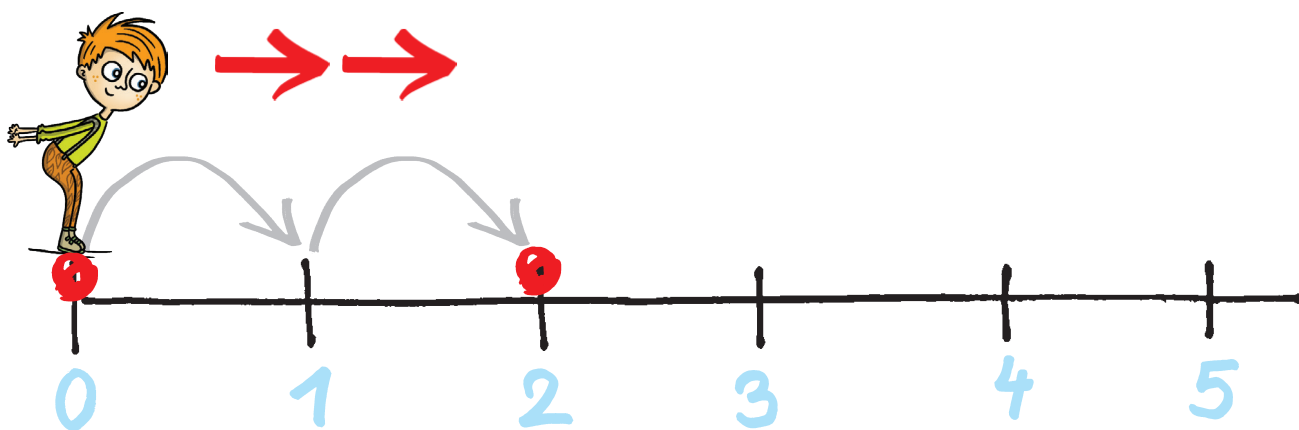
1 2 3 4 5 ☐

1 2 3 4 5 ☐

1 2 3 5 4 ☐



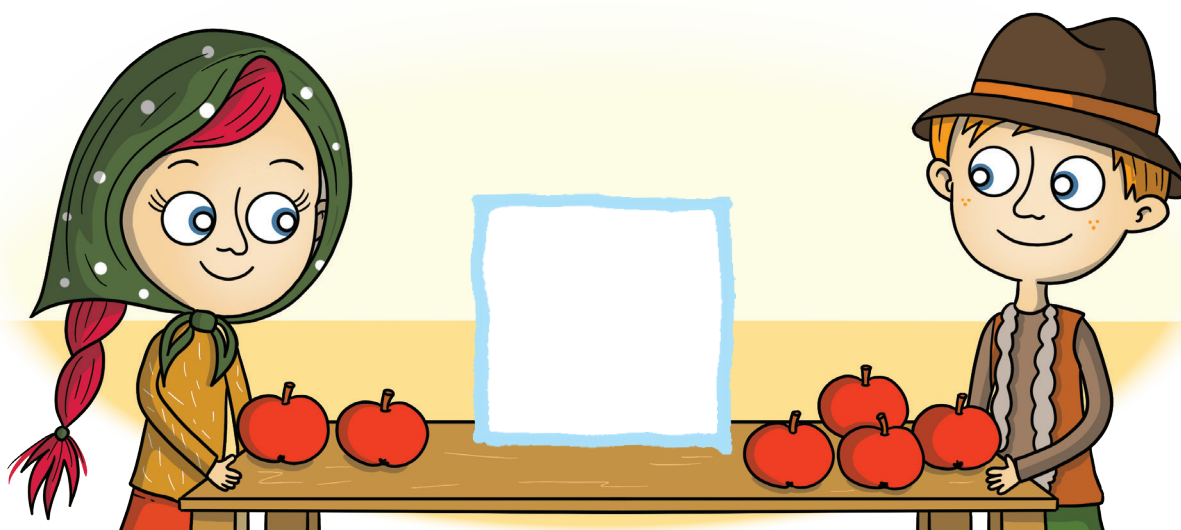
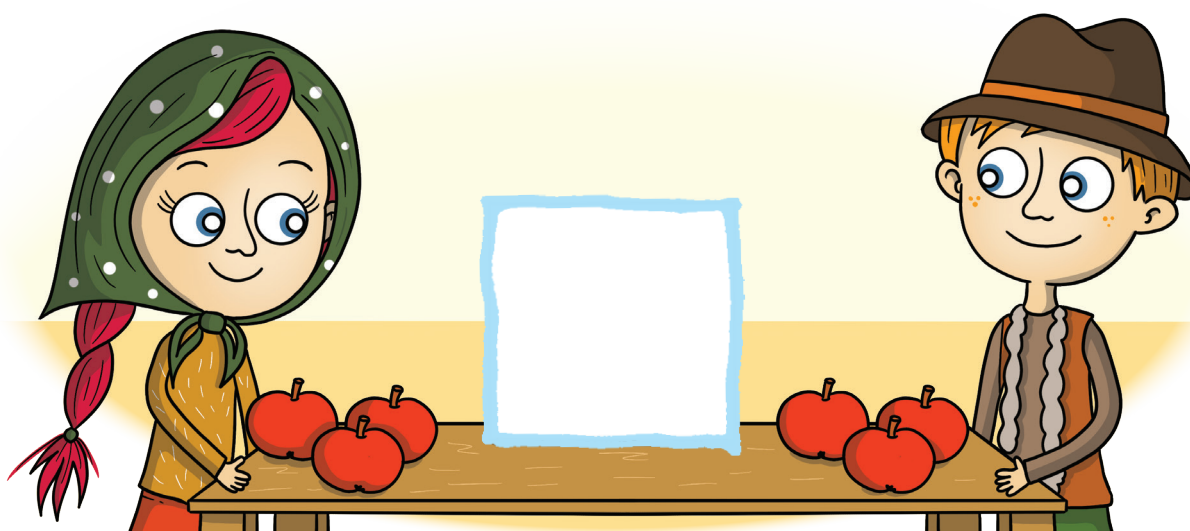
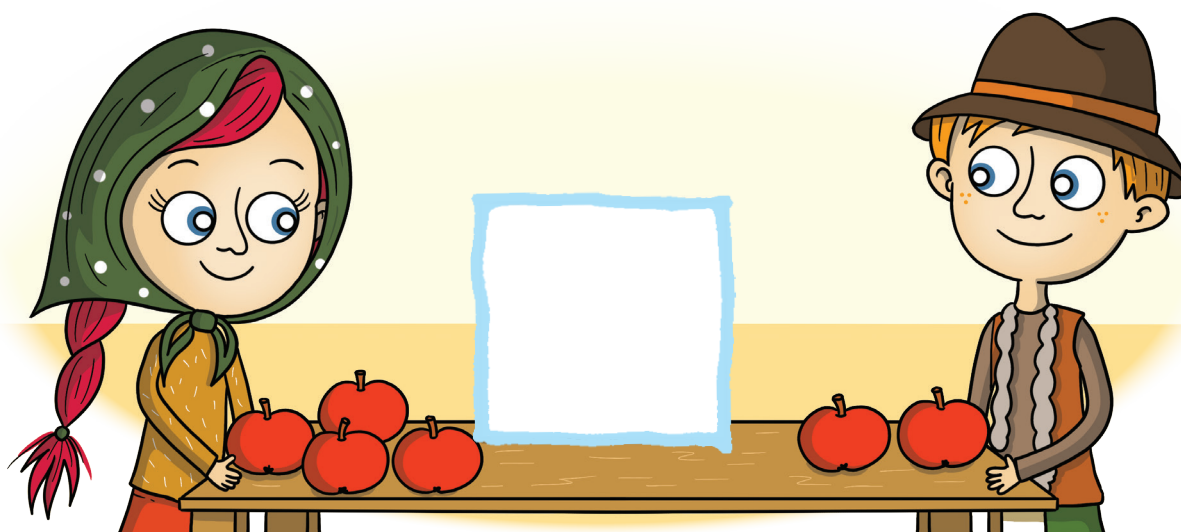
4. Počítej šipky. Kolik kdo udělal skoků?
Místo, kam doskákal, označ tečkou.



Poznáváme znaky $<$, $>$, $=$



1. Poslouchej písničku, porovnávej počty jablíček, lep samolepky.





2. Piš.

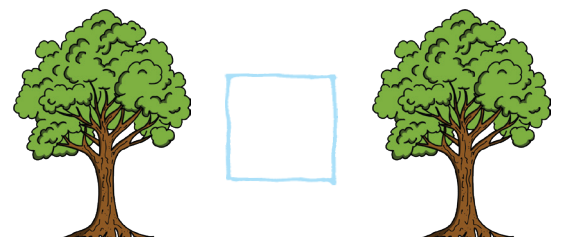
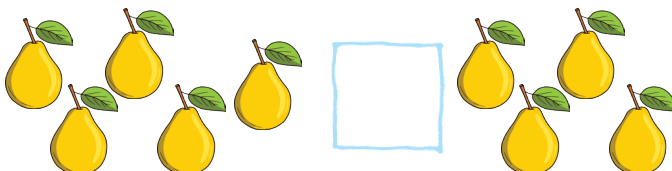
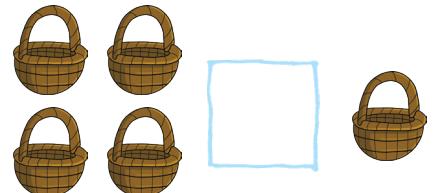
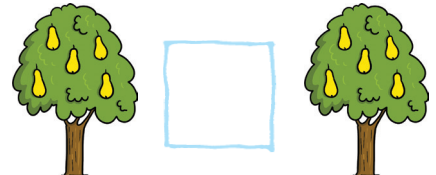
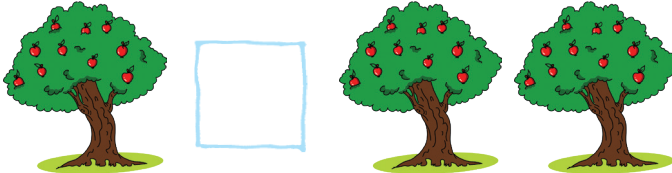
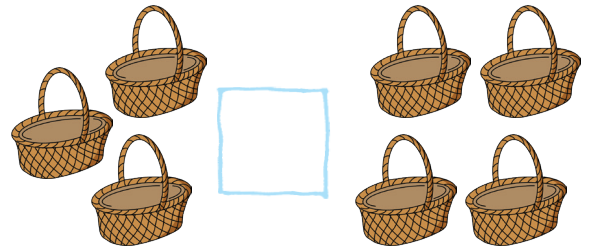
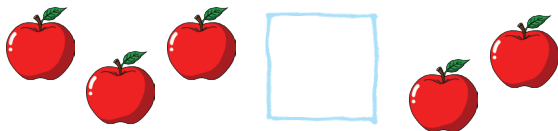
< < < <

> > > >

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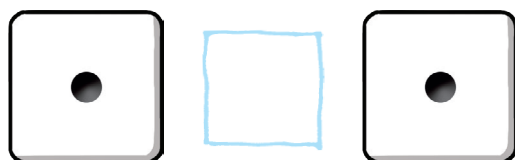
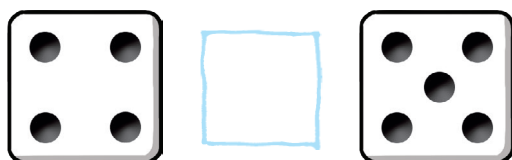
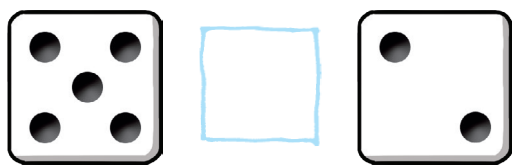
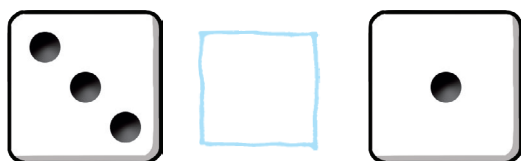
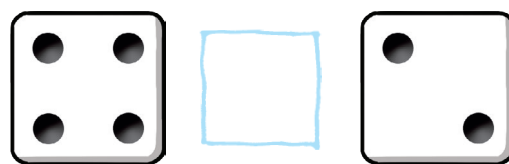
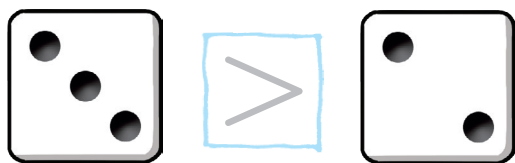
3. Porovnávej, piš znaky <, >, = .



Hrajeme si se znaky <, >, =



1. Porovnej počet teček na kostkách, piš znaky <, >, =.





2. Dokresli tečky na kostky.



	$>$	
--	-----	--

	$>$	
--	-----	--

	$<$	
--	-----	--

	$<$	
--	-----	--

	$=$	
--	-----	--

	$=$	
--	-----	--



3. Porovnej čísla, piš znaky $<$, $>$, $=$.

1

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 3

3

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 3

5

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 4

2

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 1

2

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 2

4

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 4

4

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 2

5

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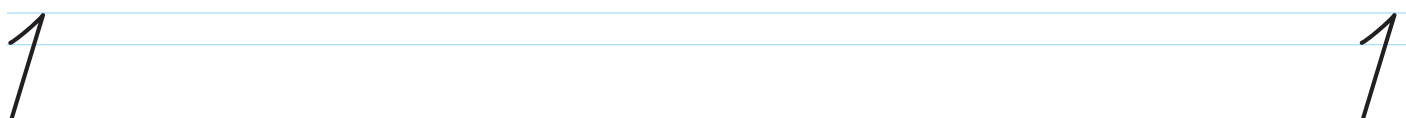
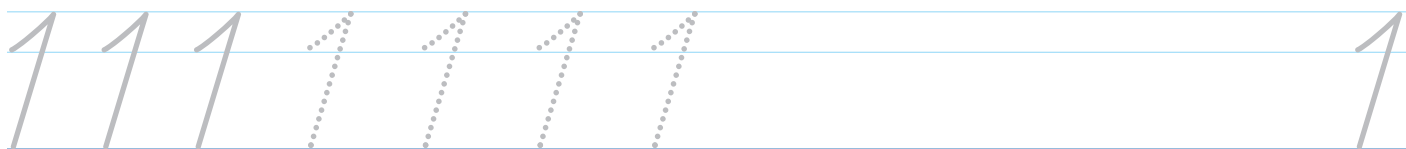
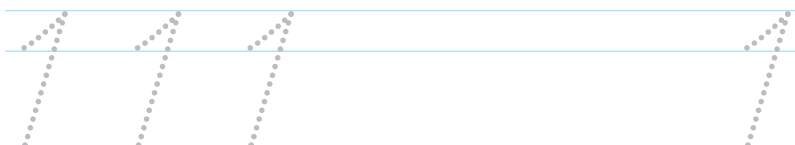
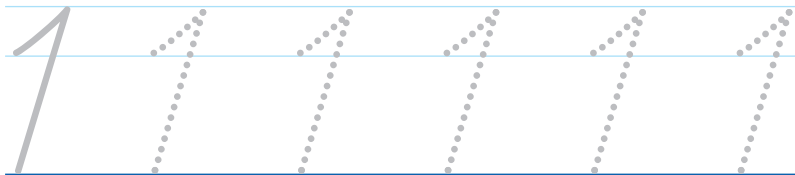
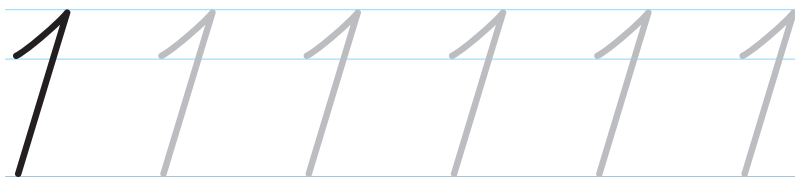
 3



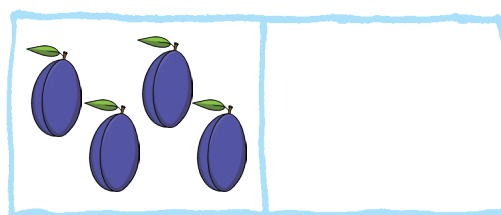
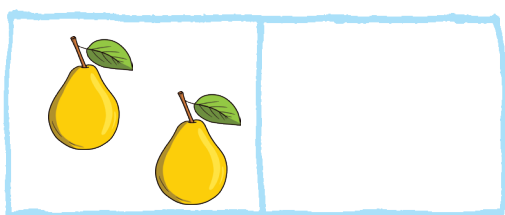
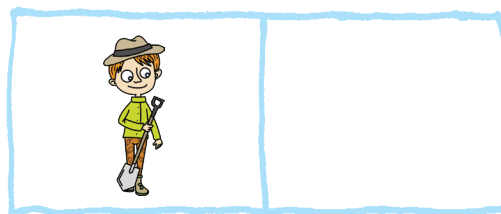
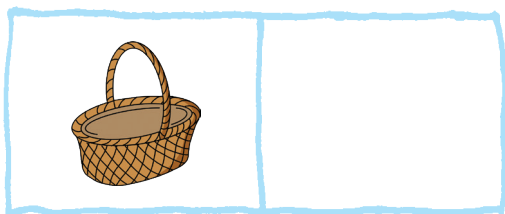
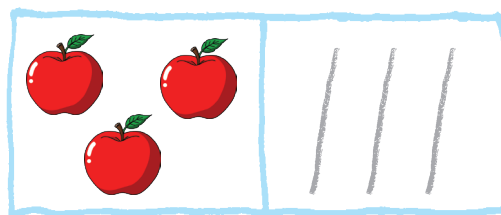
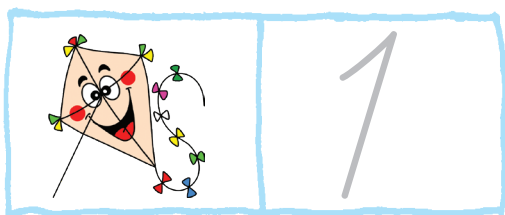
Píšeme jedničky



1. Piš.



2. Počítej a piš.





1. Piš.



2 2 2 2 2 2

2 2 2 2 2 2

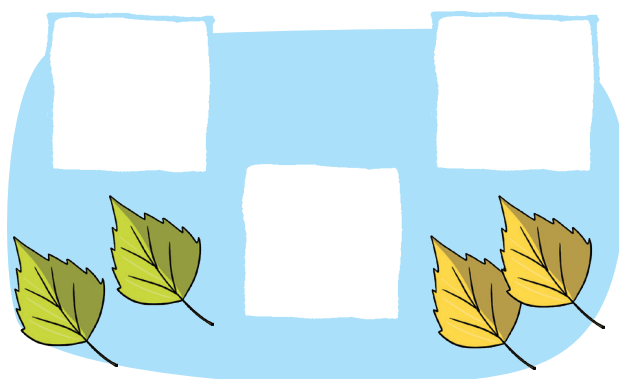
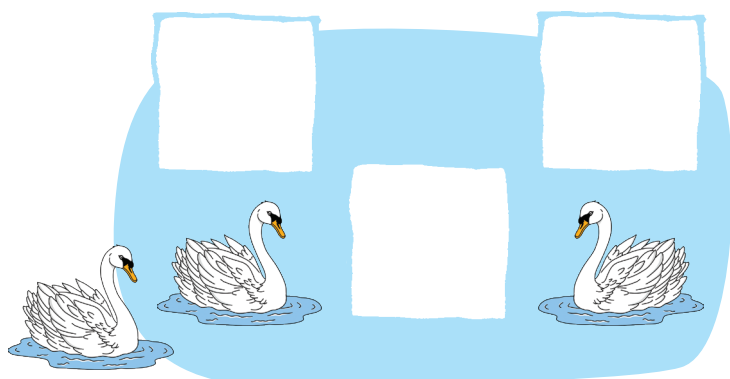
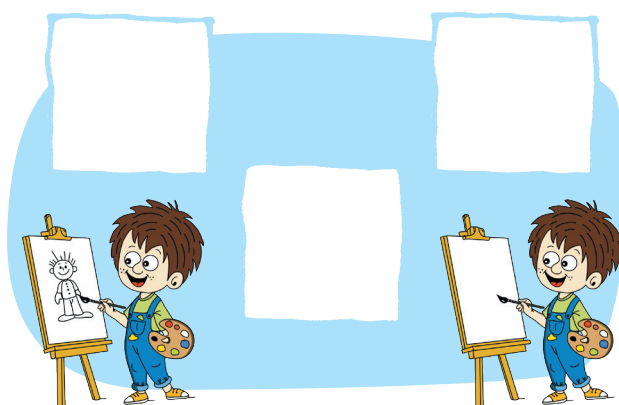
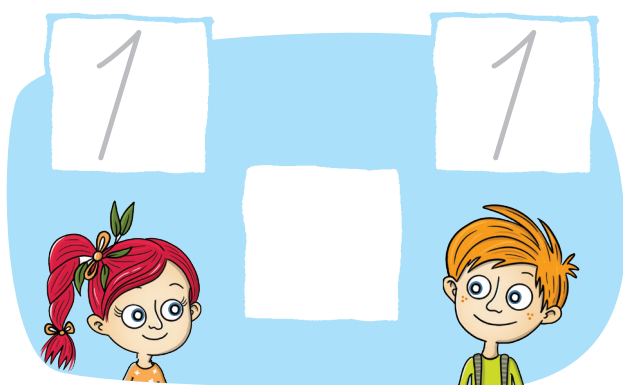
2 2 2 2

2 2 2 2 2 2

2 2



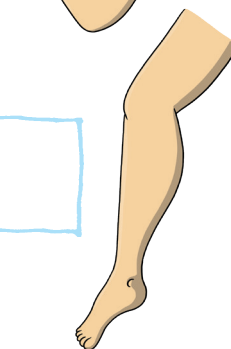
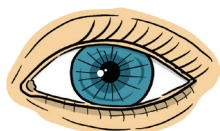
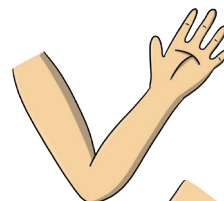
2. Počítej, piš číslice a <, >, =.



Procvičujeme jedničky a dvojky



1. Podívej se na obrázky částí těla. Kolik jich ve skutečnosti na těle máme? Piš číslice.



2. Počítej prsty, piš číslice a $<$, $>$, $=$.

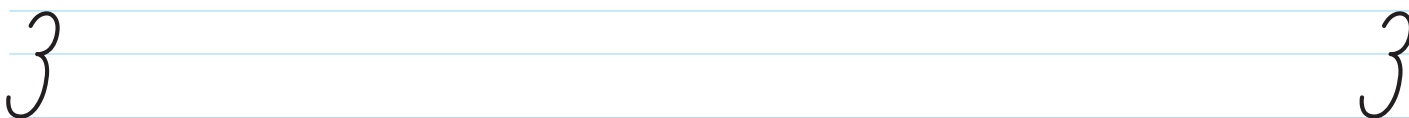
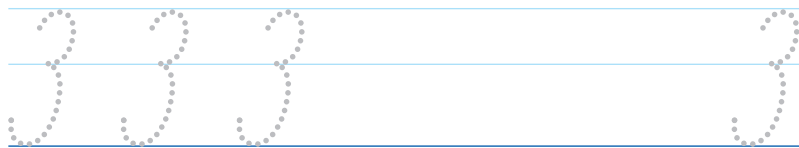
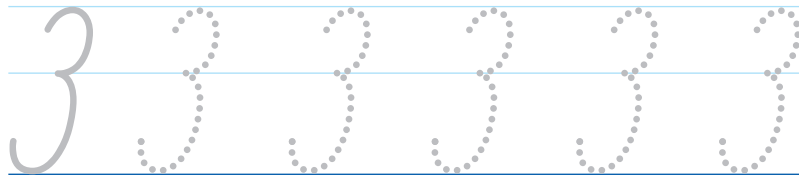
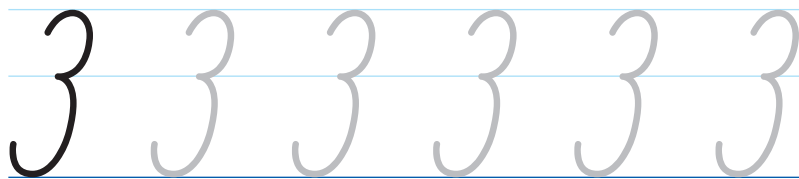


3. Najdi pravidlo a dokonči řádek.

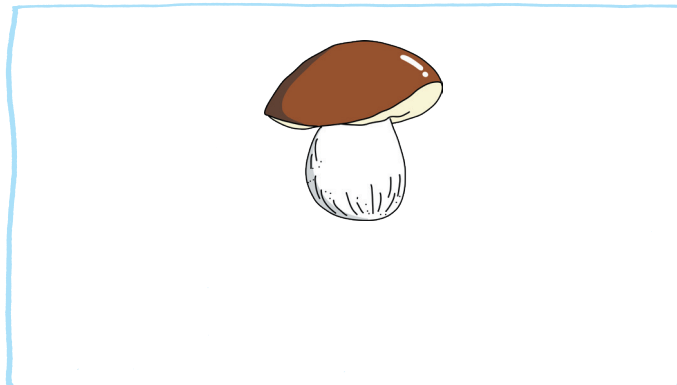
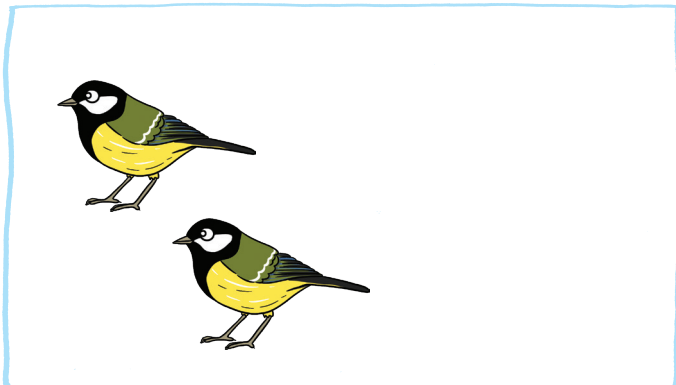
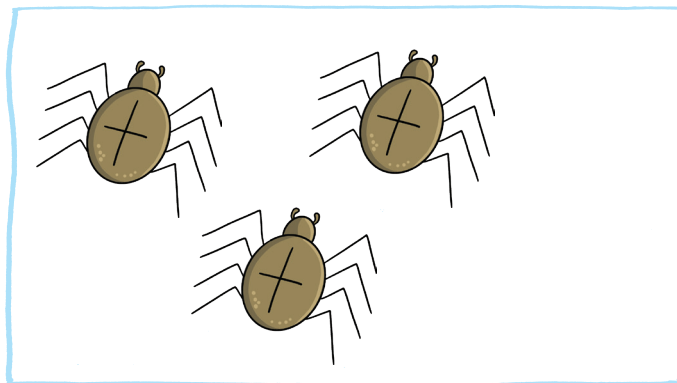
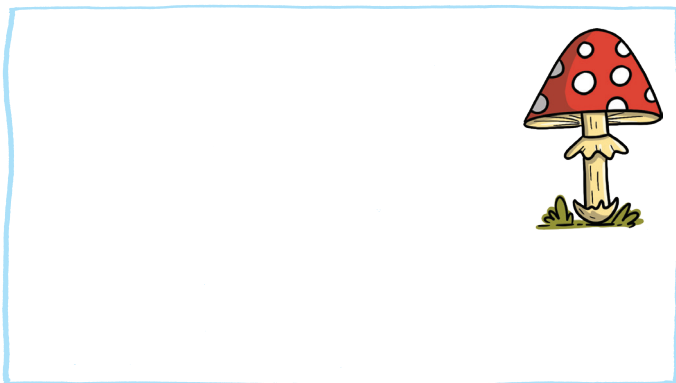
1 1 2 1 1 2



1. Piš.



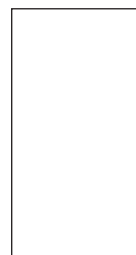
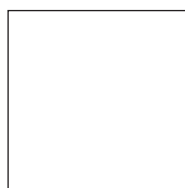
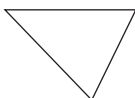
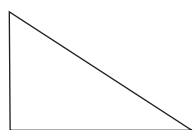
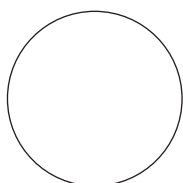
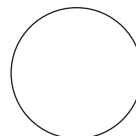
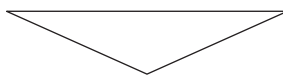
2. Lep samolepky tak, aby v každém rámečku byly tři stejné obrázky.



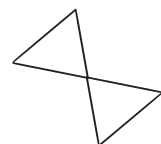
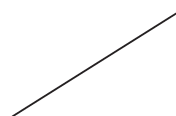
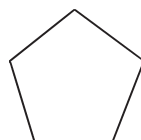
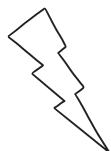
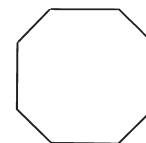
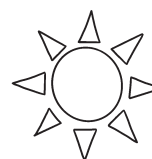
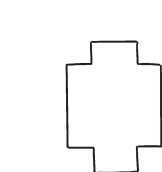
Poznáváme geometrické tvary



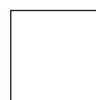
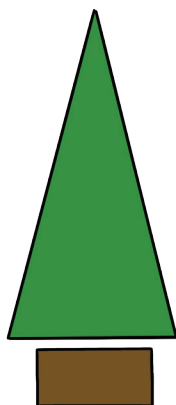
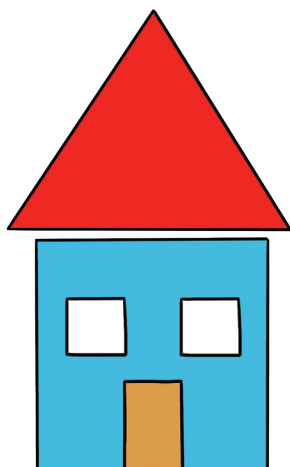
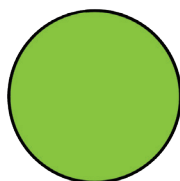
1. Vybarvuj.



2. Hledej a různými barvami vybarvuj trojúhelníky.

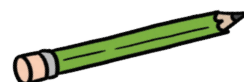
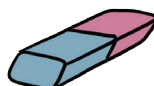
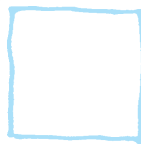
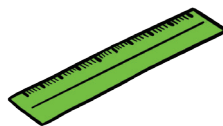
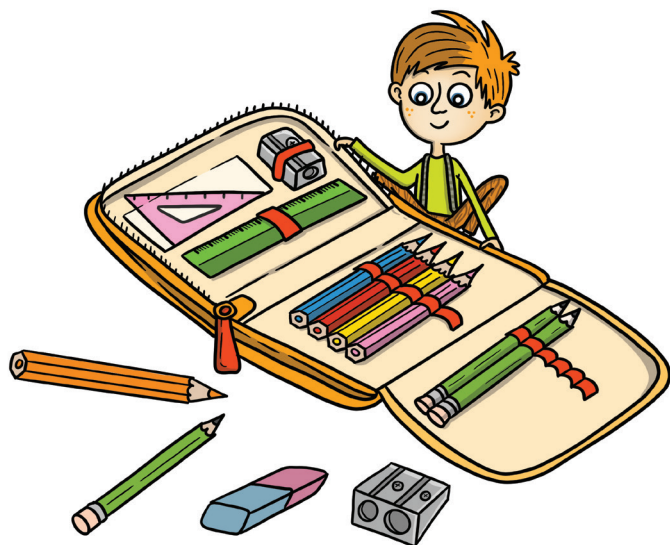


3. Počítej a piš.

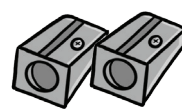
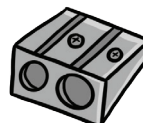
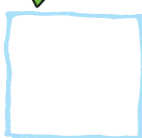




1. Hledej věci na obrázku a do prázdných políček zapisuj jejich počet.



2. Počítej předměty a zapisuj jejich počet.

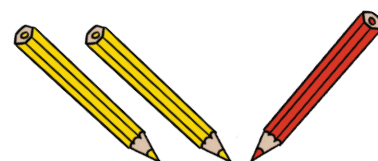
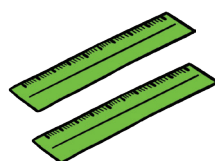
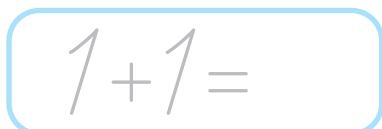
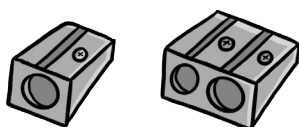


3. Piš.

+



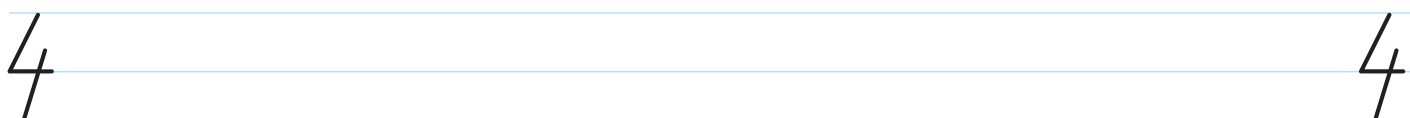
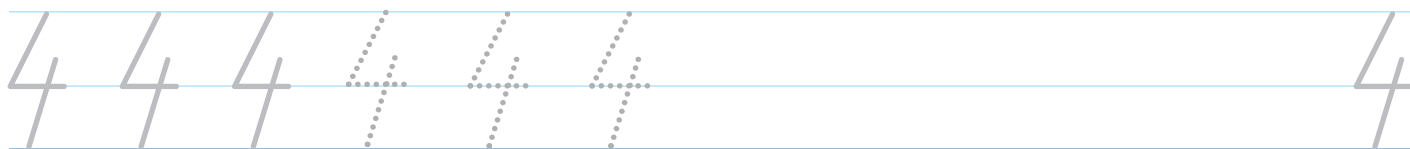
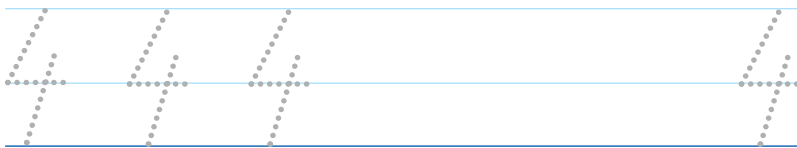
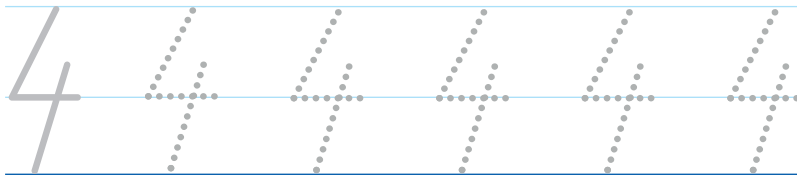
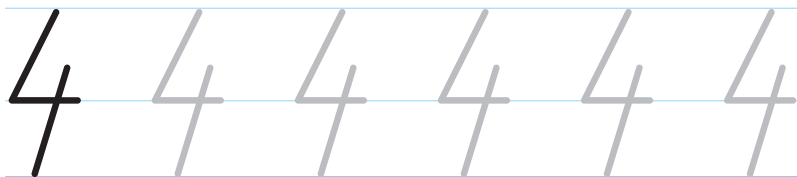
4. Piš příklady a počítej je.



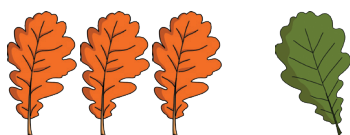
Píšeme čtyřky



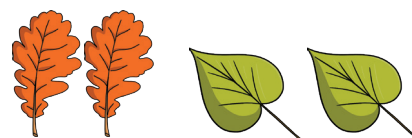
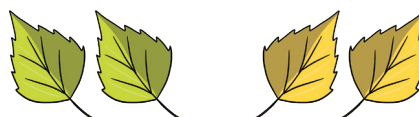
1. Piš.



2. Počítej a piš.

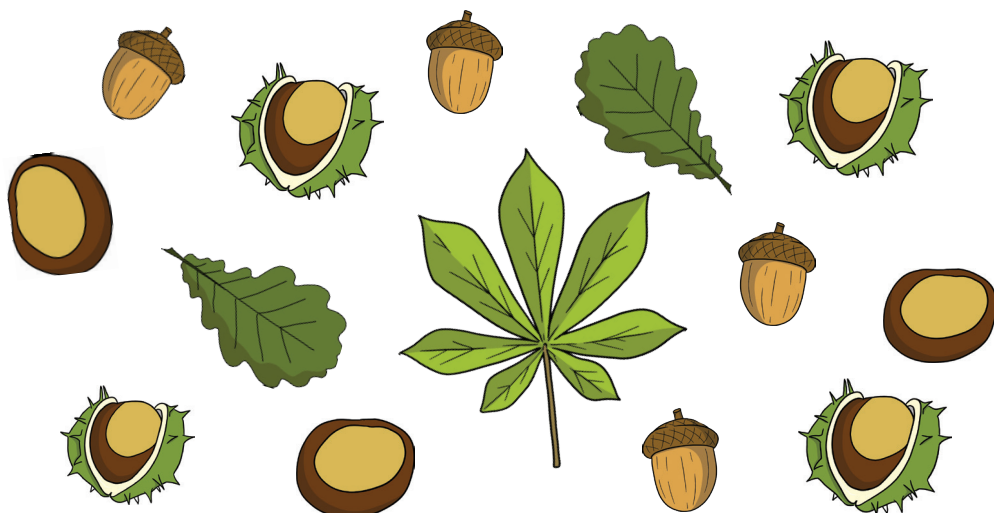


$$3 + 1 =$$





1. Hledej věci na obrázku a do prázdných políček zapisuj jejich počet.





2. Porovnávej. Piš znaky <, >, = a číslice.

4 3

4 4

<

3 2

1 3

=



3. Piš příklady a počítej je.



1 + 1 =

1 + 1 =



3 + 1 =



1 + 2 =



2 + 1 =



1 + 3 =



2 + 2 =

Řešíme slovní úlohy



1. Počítej, příklady opiš.

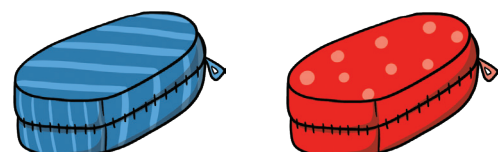


$$2 + 1 = \underline{\quad}$$

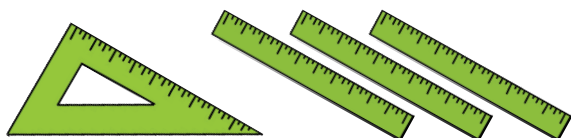
$$2 + 1 =$$



$$1 + 3 = \underline{\quad}$$



$$1 + 1 = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



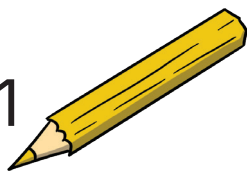
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



2. Čti, počítej a piš.



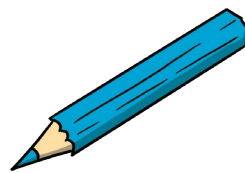
MÁ 1



.

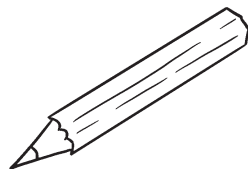


MÁ 2

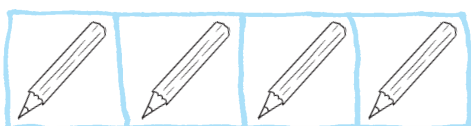


.

KOLIK MAJÍ



?



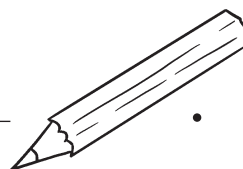
$$\underline{1} + \underline{2} = \underline{\quad}$$



A



MAJÍ



.



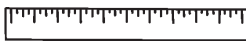
3. Čti, počítej a piš.

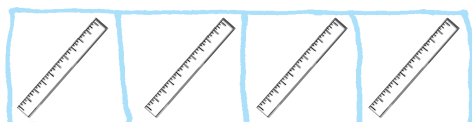


MÁ 2 .



MÁ 2 .

KOLIK MAJÍ  ?

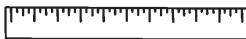


___ + ___ = ___



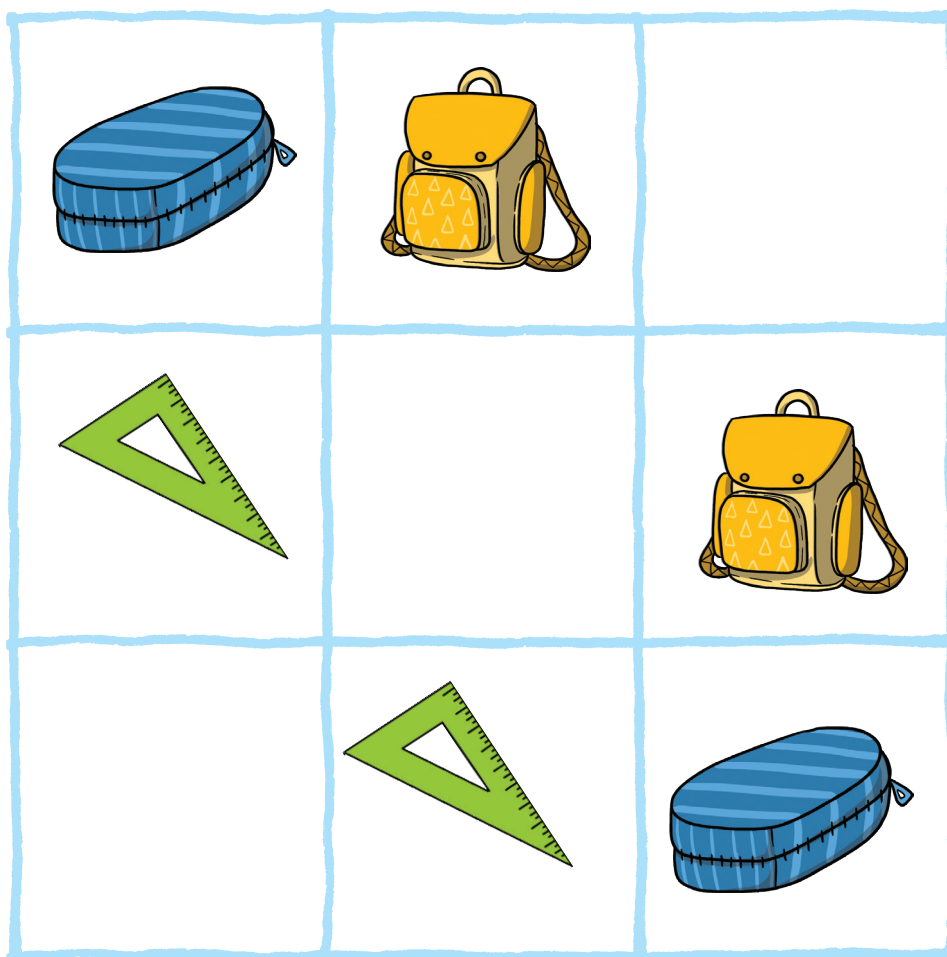
A



MAJÍ .



4. Lep samolepky, doplň sudoku.



Připravujeme se na odčítání

-   1. Hledej věci na obrázku a do prázdných políček zapisuj jejich počet.



-   2. Poslouchej věty a dívej se na obrázek. Do rámečku napiš , pokud je věta pravdivá, nebo , pokud je nepravdivá.

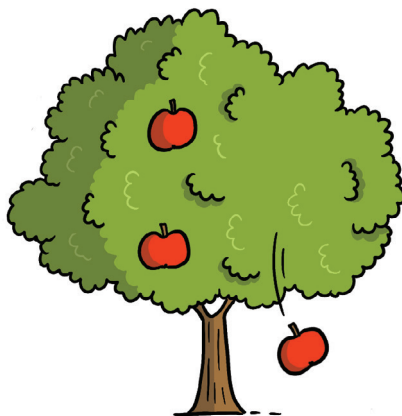


1	
2	
3	
4	
5	

-   3. Hledej a zakroužkuj rozdíly mezi jednotlivými obrázky ve cvičení 1 a 2.



1. Prohlížej si obrázky, počítej a piš.



$$3 - 1 =$$

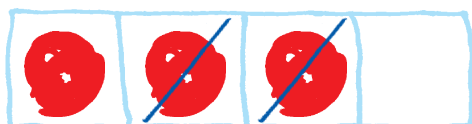
$$4 - 1 =$$



2. Piš.



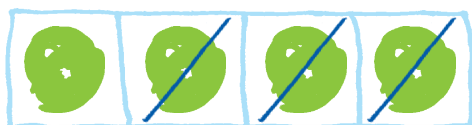
3. Počítej a piš.



$$3 - 2 =$$



$$4 - 2 =$$



$$4 - 3 =$$



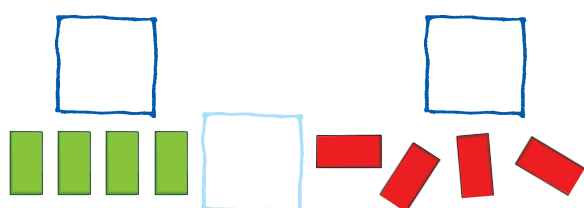
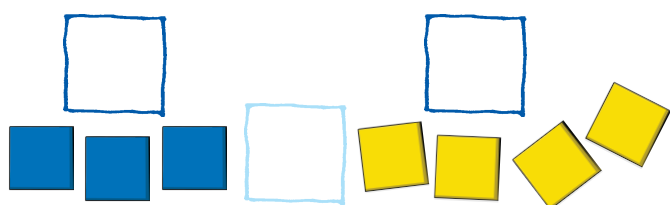
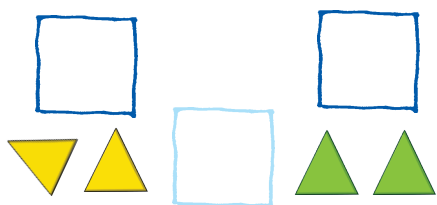
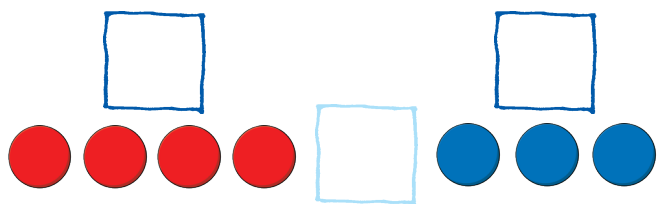
$$2 - 1 =$$

Procvičujeme

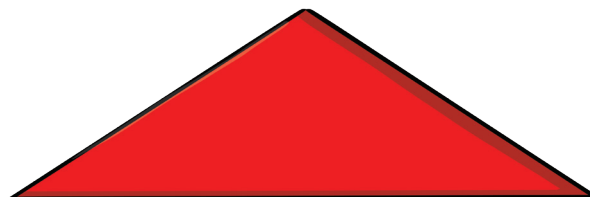


1. Porovnávej.

Piš číslce a znaky <, >, =.



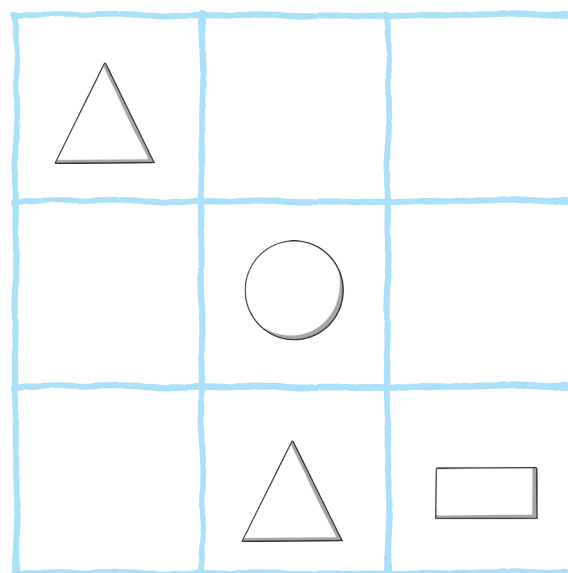
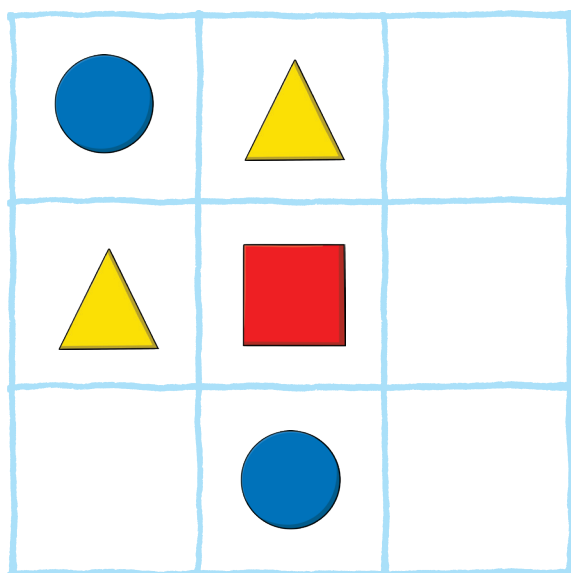
2. Počítej a piš.



	$4 - 2 =$
	$3 - 1 =$
	$4 - 3 =$



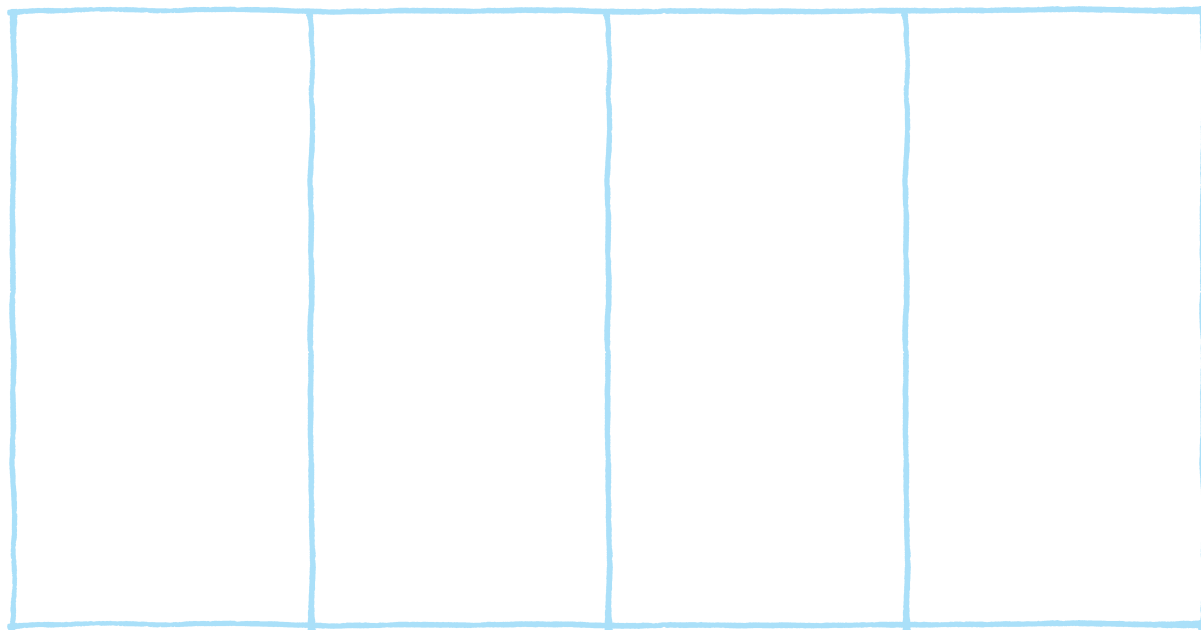
3. Kresli tvary, doplň sudoku.



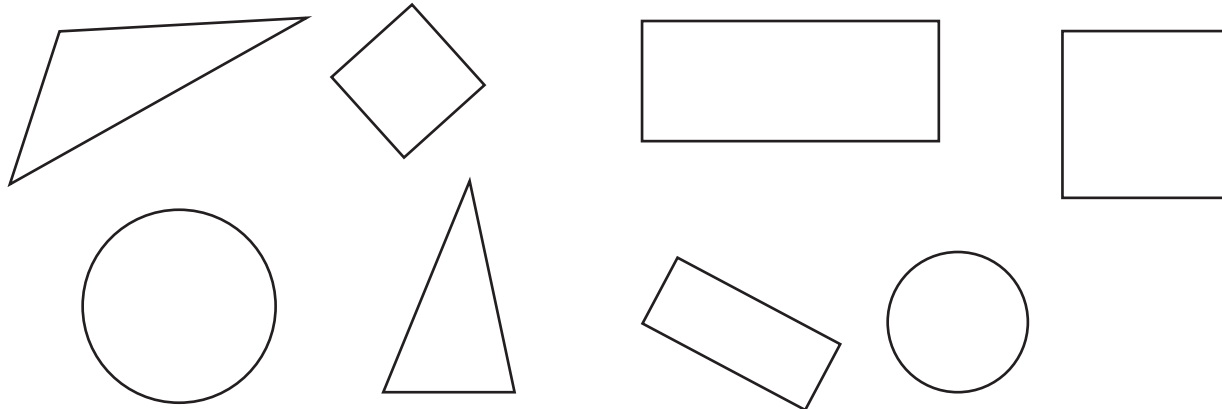
Hrajeme si s geometrickými tvary



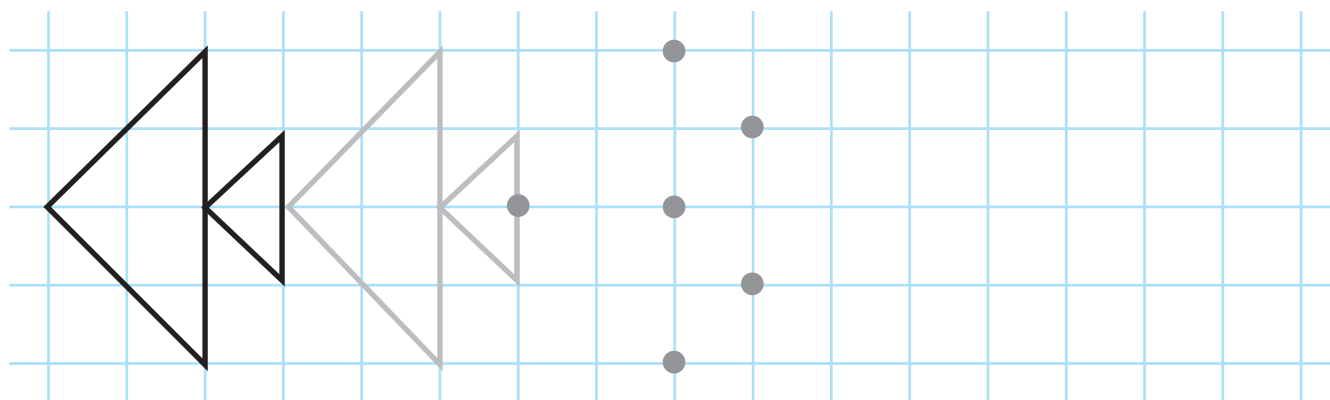
1. Poslouchej a kresli.



2. Spoj tvary, které k sobě patří.



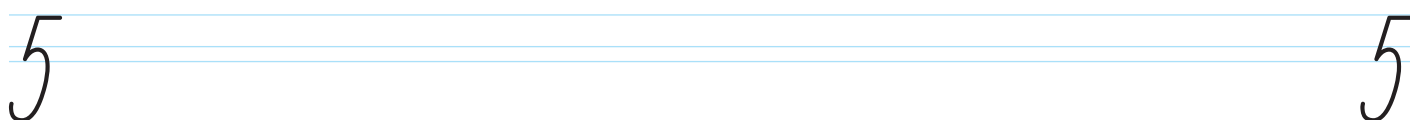
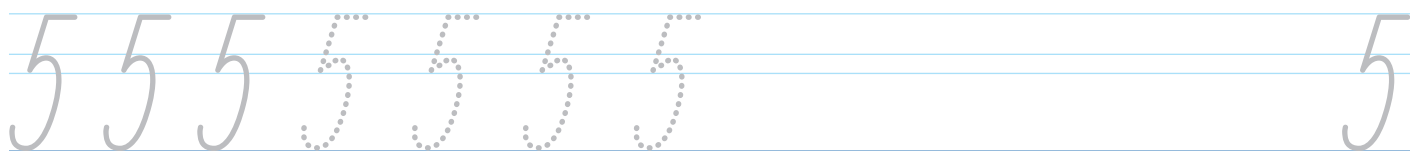
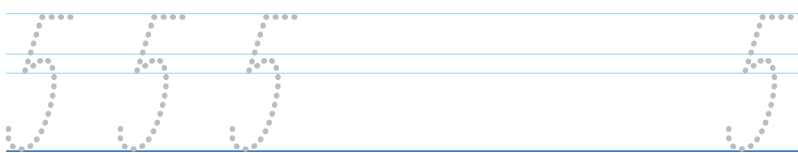
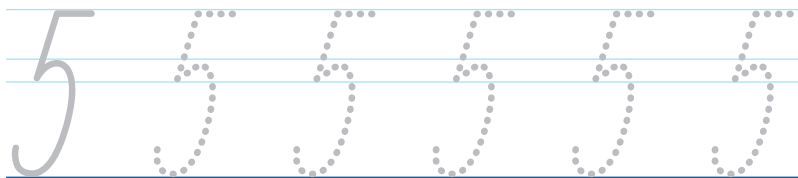
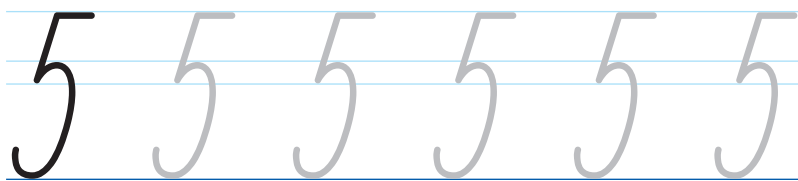
3. Dokonči obrazec.



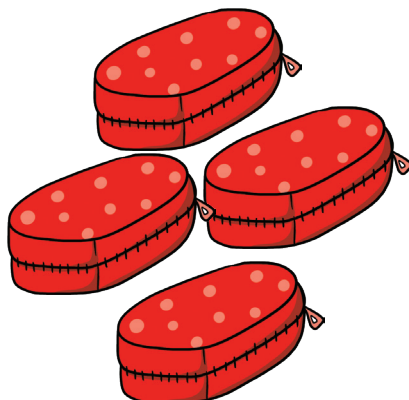
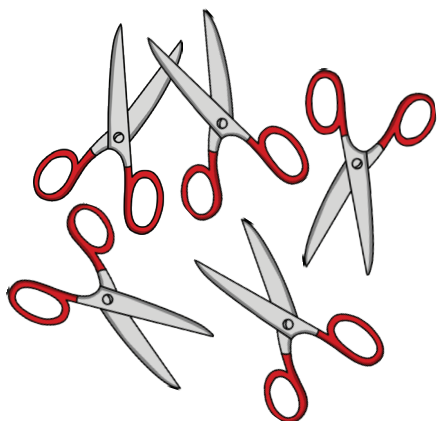
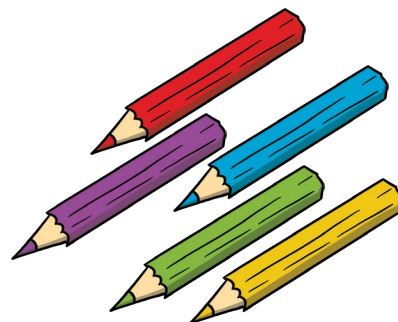
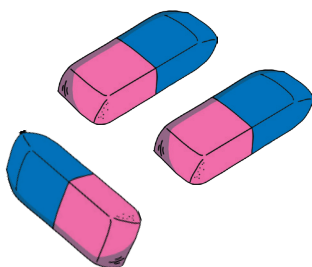
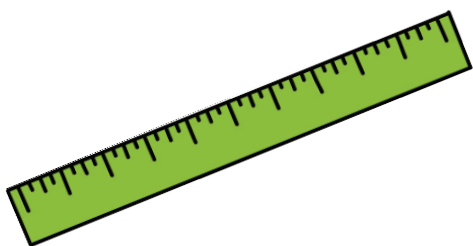
Píšeme pětky



1. Piš.

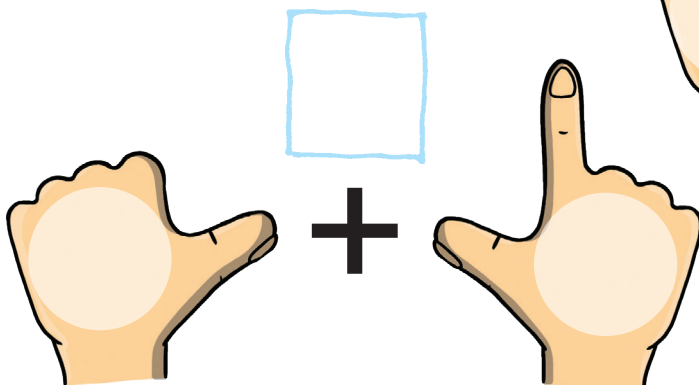
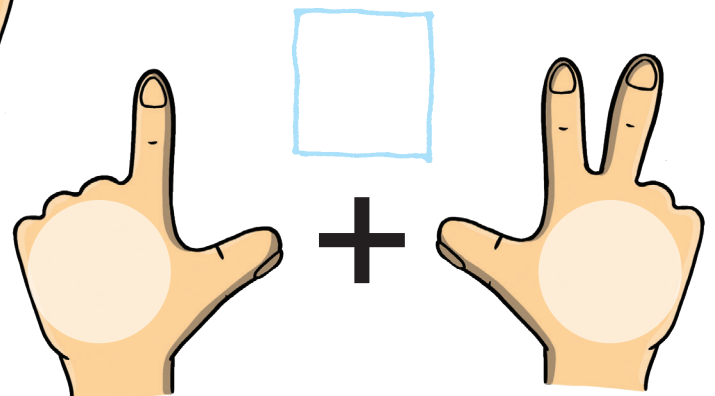
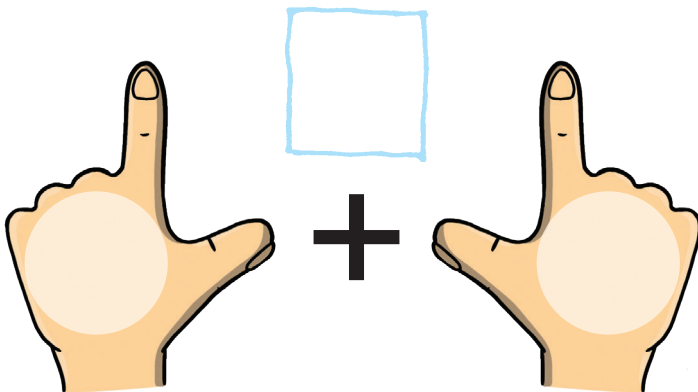
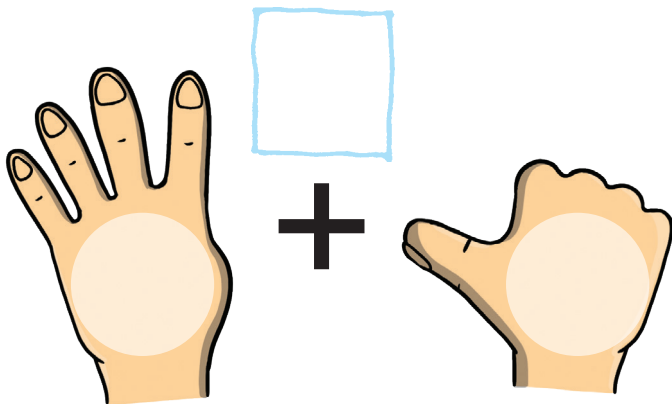
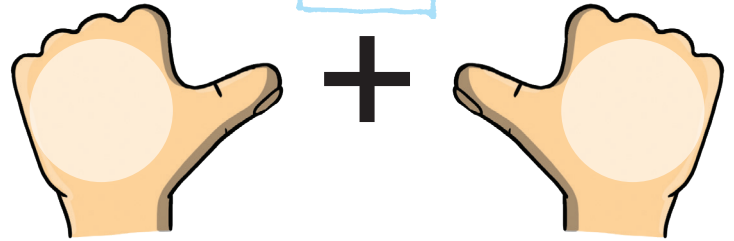
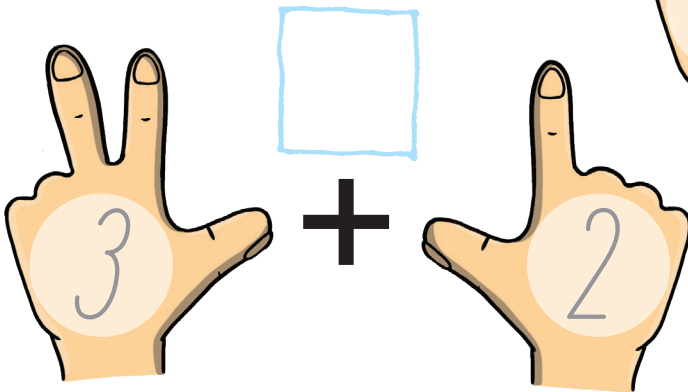


2. Počítej a zakroužkuj vše, co je na obrázku v počtu pět.





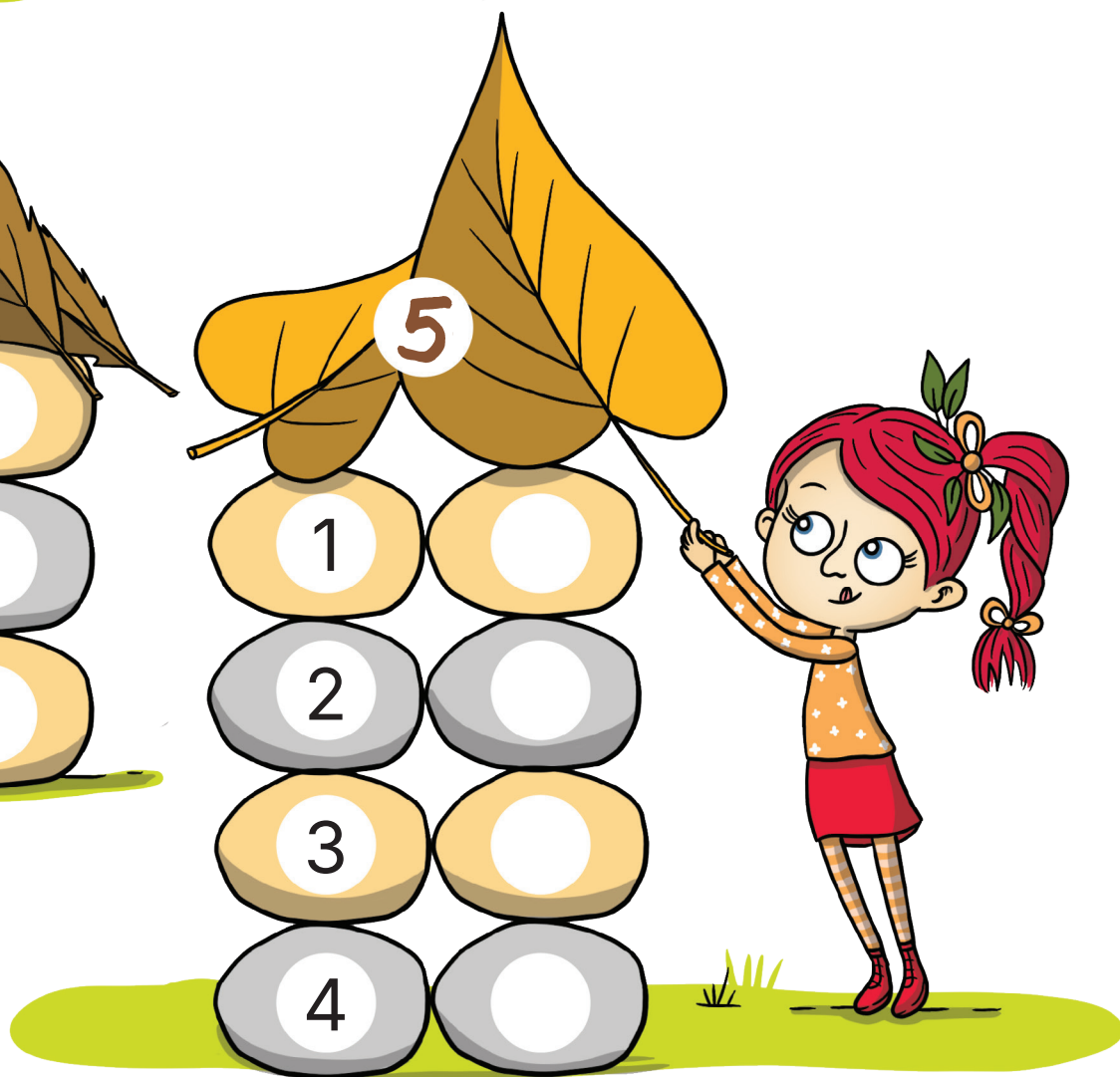
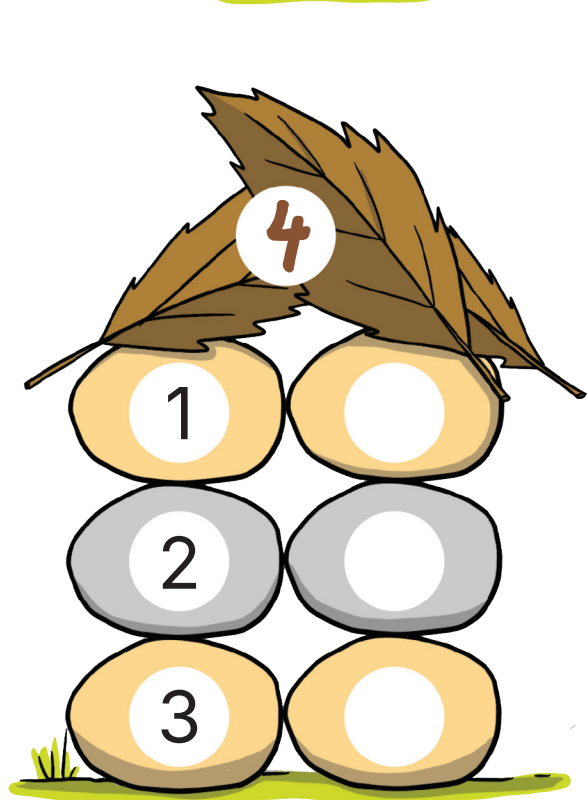
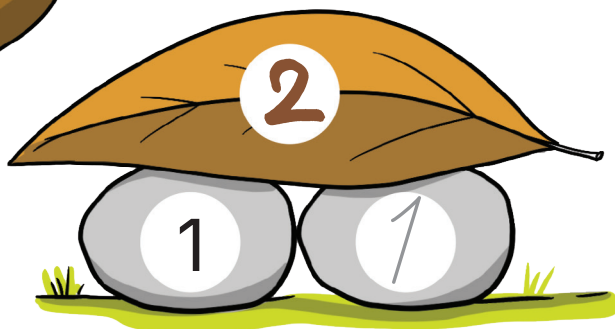
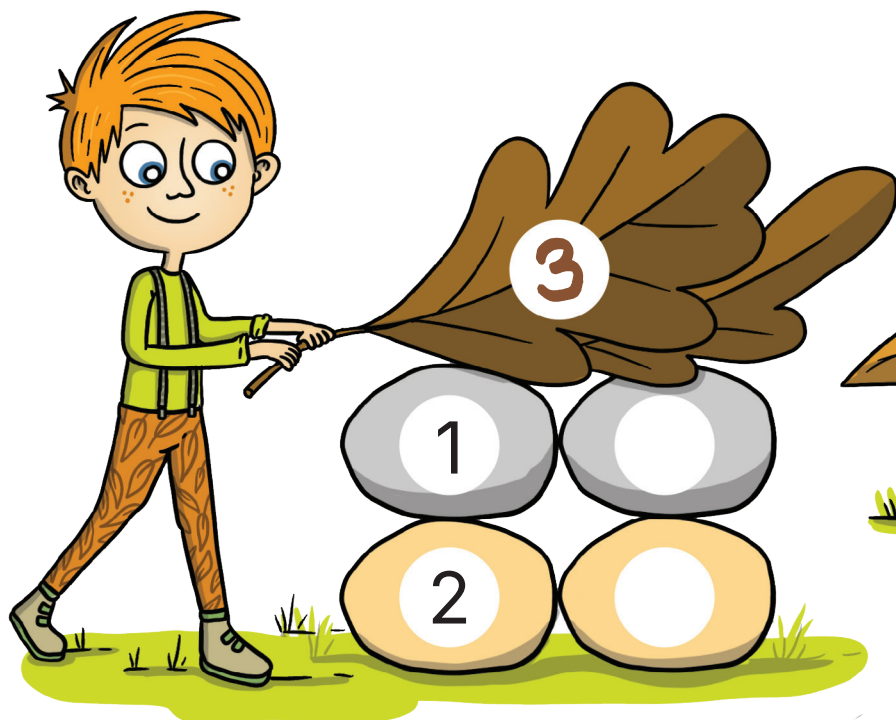
3. Počítej, piš a spojuj.



Sčítáme a odčítáme do 5



1. Počítej a piš.





2. Piš příklady a počítej je.



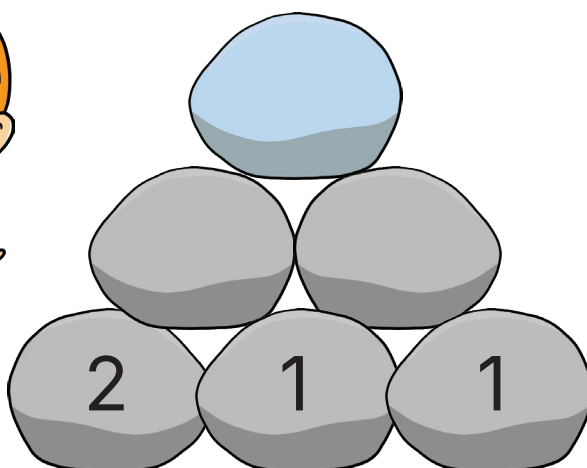
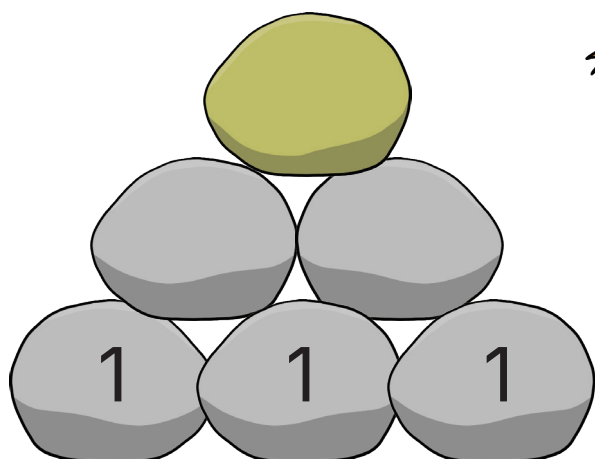
$$2 + 3 =$$



$$5 - 1 =$$



3. Počítej.



Řešíme slovní úlohy

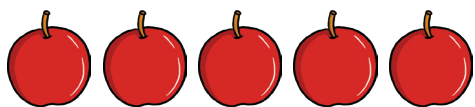


1. Počítej a piš.



$$4 - 1 = \underline{3}$$

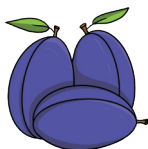
$$4 - 1 = 3$$



$$5 - 2 = \underline{\quad}$$



$$2 - 1 = \underline{\quad}$$



$$3 - 2 = \underline{\quad}$$



$$4 - 2 = \underline{\quad}$$



2. Čti, počítej a piš.



MÁ



.



DÁ



KOLIK MU ZŮSTANE?



$$\underline{5} - \underline{2} = \underline{3}$$



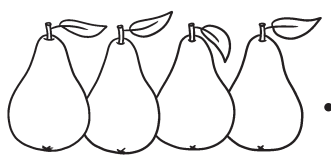
ZŮSTANOU DÝNĚ.



3. Čti, počítej a piš.



MÁ



DÁ



KOLIK JÍ ZŮSTANE?



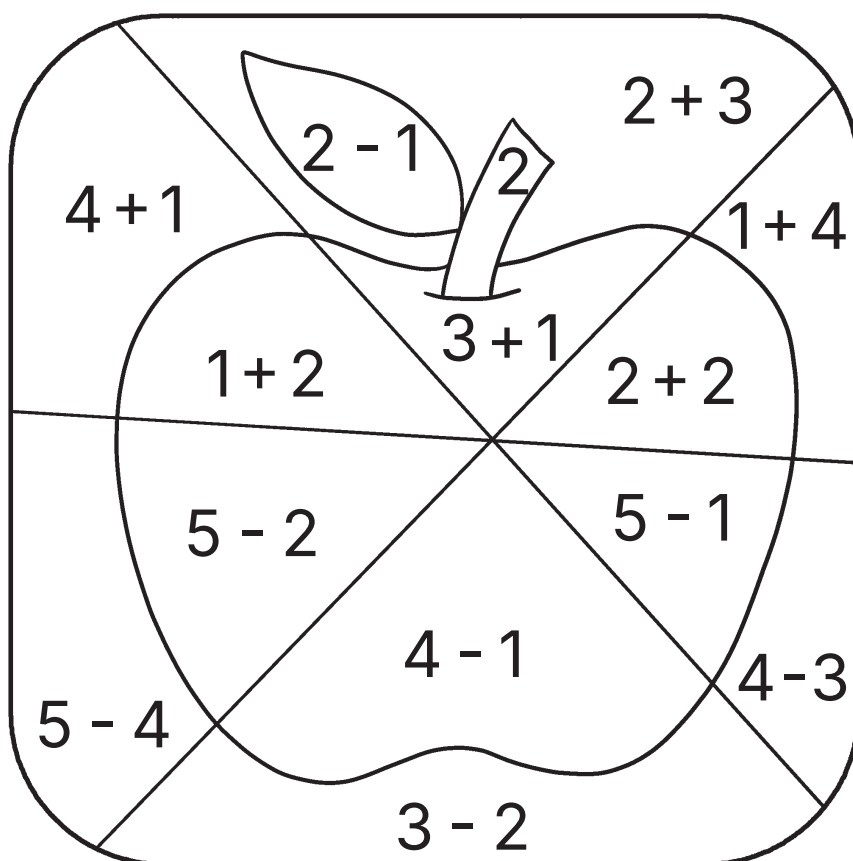
— — =



ZŮSTANOU — HRUŠKY.



4. Počítej a vybarvuj.



-  1
-  2
-  3
-  4
-  5

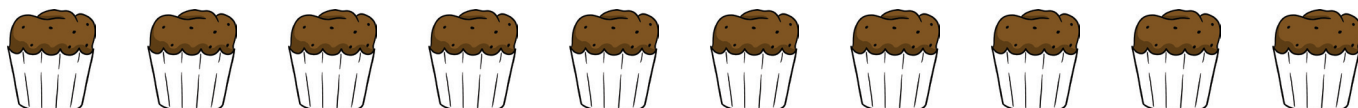
Objevujeme posloupnosti



1. Poslouchej pokyny a lep samolepky.



3. Vymysli svoje vlastní pravidlo a vybarvuj.



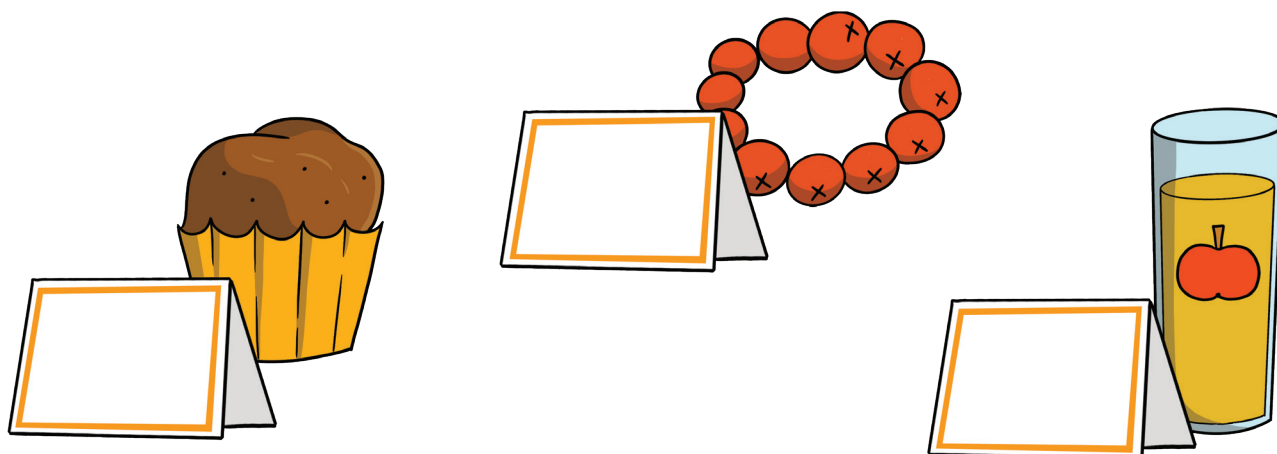
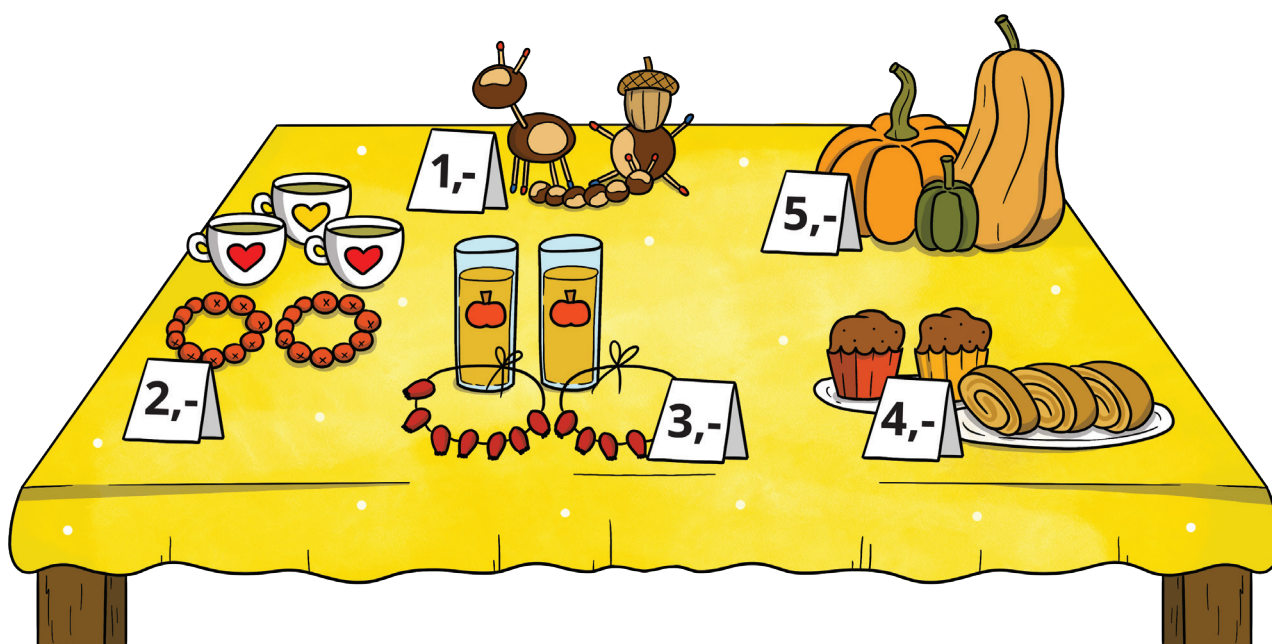
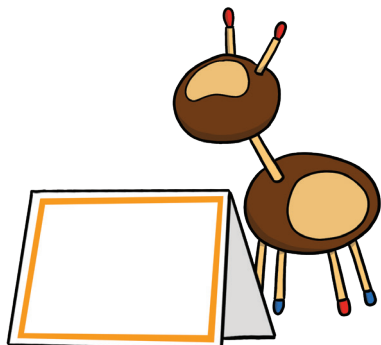
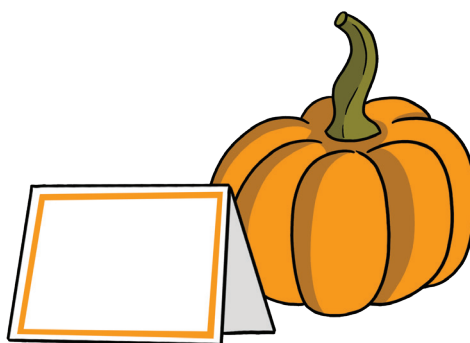
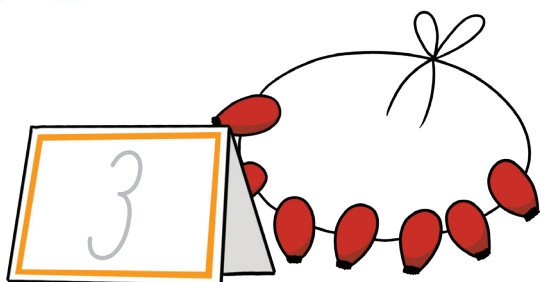


2. Najdi pravidla a vybarvuj žárovky a dýně na velkém obrázku.



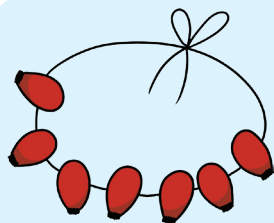


1. Hledej a piš.





2. Lep mince.



3 Kč



5 Kč



4 Kč



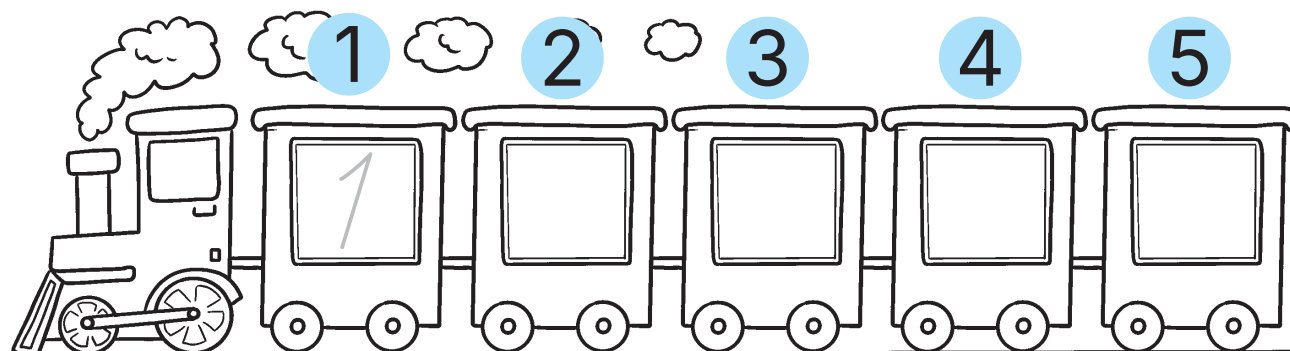
2 Kč



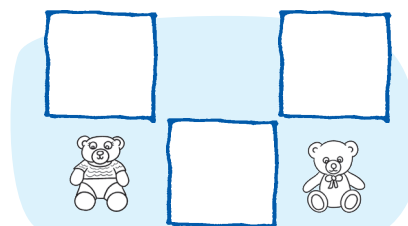
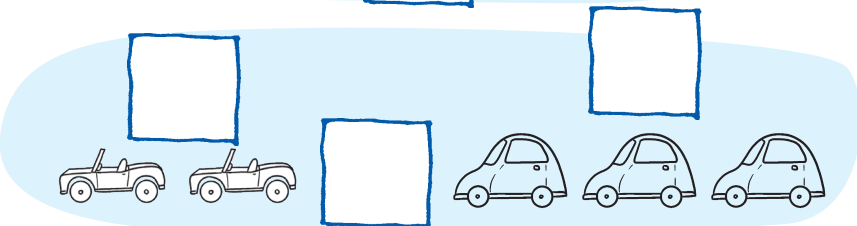
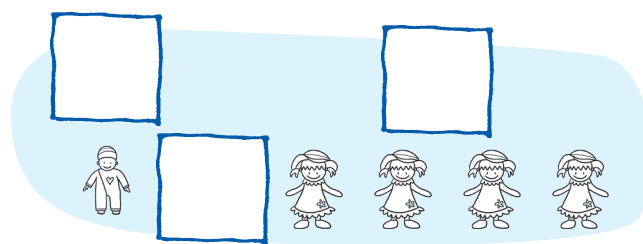
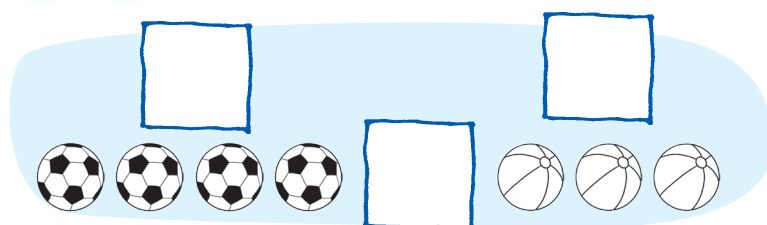
Opakujeme a procvičujeme



1. Čti a piš.



2. Počítej, piš číslice a $>$, $<$, $=$.



3. Hledej chyby, špatný výsledek škrtni a oprav ho.

$$2 - 1 = \text{X} 1$$

$$2 + 3 = 5$$

$$4 + 1 = 4$$

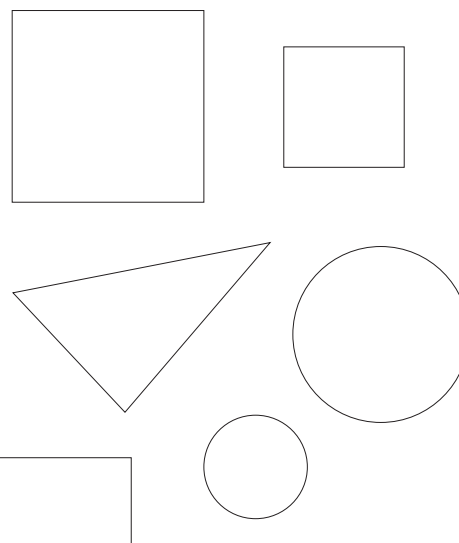
$$3 - 2 = 5$$

$$1 + 3 = 4$$

$$1 + 2 = 4$$



4. Vybarvi podle návodu.



5. Najdi pravidlo a vybarvi auta.

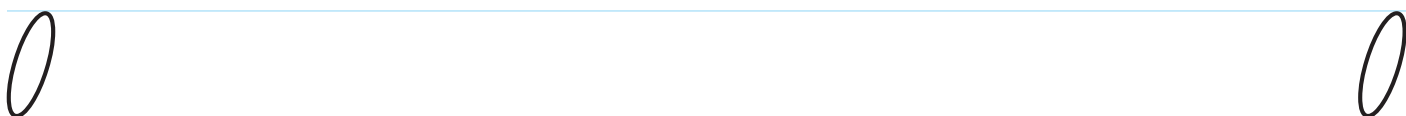
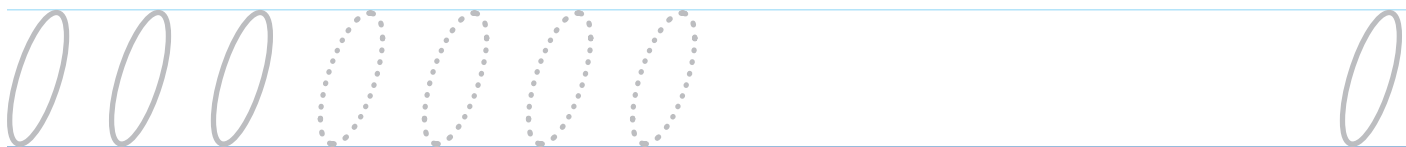
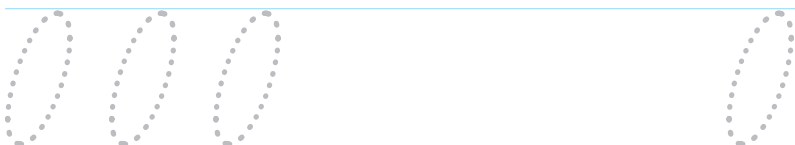
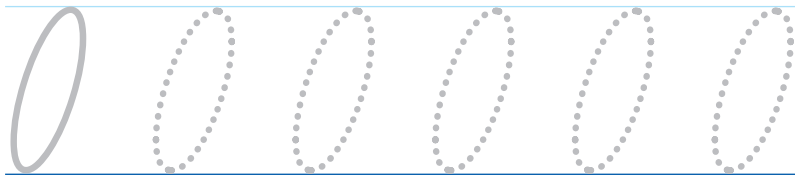




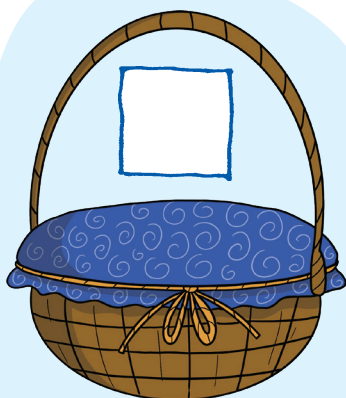
Píšeme nuly



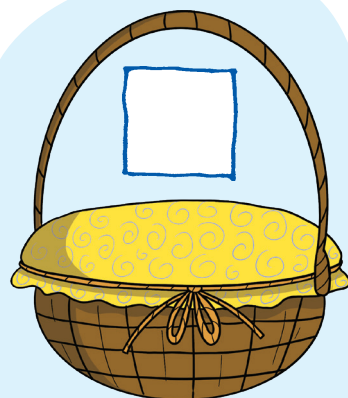
1. Piš.

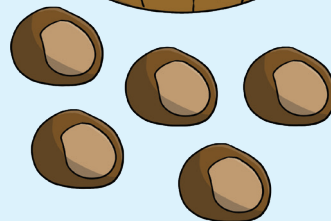
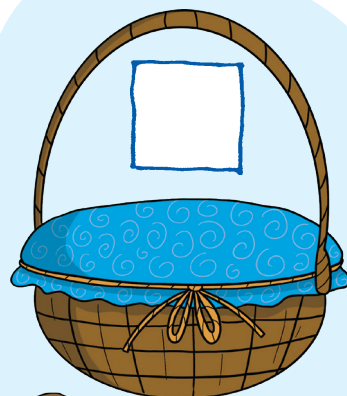


2. Mám 5 kaštanů, kolik jich je v košíku? Počítej a piš.



$$5 - 1 =$$





Porovnáváme čísla 0–5



1. Vybarvi správný počet.

2					
1					
3					
5					
0					
4					



2. Spoj s Teem čísla menší než 3 a s Elou čísla větší než 3.



4

0

1

3

2

5



3. Porovnávej. Piš znaky <, >, = a číslice.

5 2

3 3

1 4

0 3

2 5

1 >

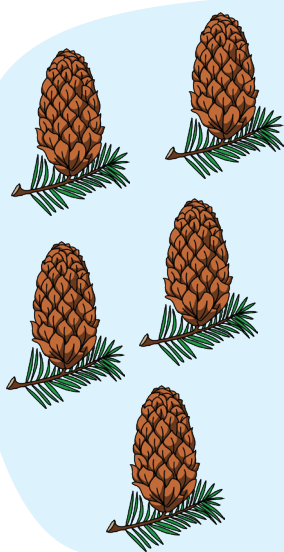
3 1

3 4

= 0



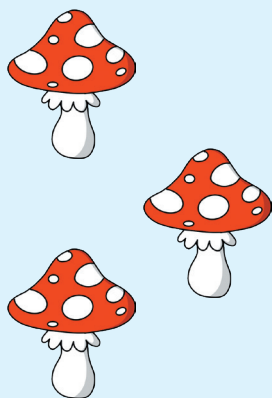
1. Škrtni nebo doplň pomocí samolepek.



4



3



2



5



0



1

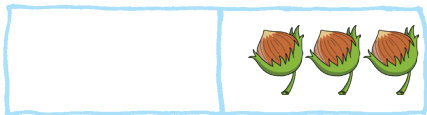


2. Počítej a piš.



$2 + 0 = \underline{\quad}$

$2 + 0 =$



$0 + 3 = \underline{\quad}$



$4 + 0 = \underline{\quad}$



$0 + 5 = \underline{\quad}$



$1 + 0 = \underline{\quad}$



$0 + 0 = \underline{\quad}$



3. Čti, počítej a piš.



MÁ 2



A 3



. KOLIK MÁ



?



$\underline{\quad} + \underline{\quad} = \underline{\quad}$



MÁ



.



4. Najdi pravidlo a dokonči řádek.

155 155

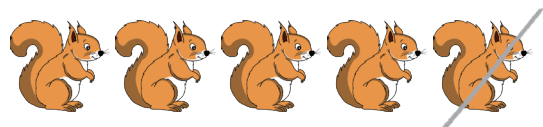


1. Najdi číslice a zakroužkuj je.

0 A S 2 M 1 U
5 E L 4 3



2. Počítej a piš.



$$5 - 1 = \underline{\quad}$$

$$5 - 1 =$$



$$5 - 0 = \underline{\quad}$$



$$3 - 0 = \underline{\quad}$$



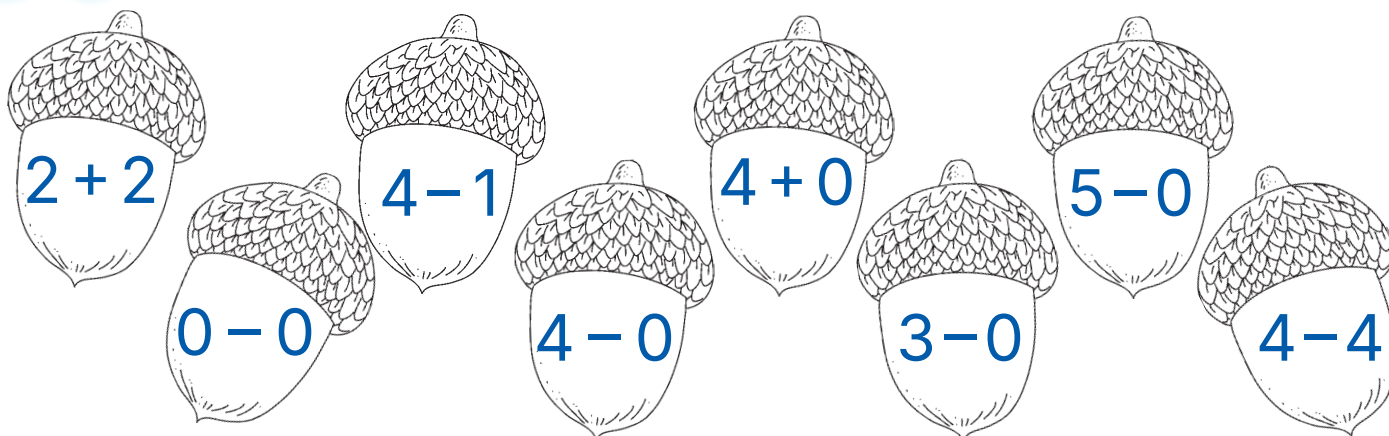
$$4 - 4 = \underline{\quad}$$



$$3 - 2 = \underline{\quad}$$



3. Které žaludy k sobě patří? Vybarvi je stejnou barvou.





A B

1. Počítej příklady a přiřaď podle výsledků šišky ke správným košům.

Acorns with math problems:

- $4-3$
- $1+2$
- $0+1$
- $5-2$
- $1+1$
- $3-1$
- $2-2$
- $2+3$
- $5-0$
- $5-1$

Baskets with numbers:

- 0
- 1
- 2
- 3
- 4
- 5



2. Doplň do příkladů správná znaménka: + nebo -.

$3 \square 2 = 5$

$4 \square 2 = 2$

$1 \square 2 = 3$



3. Počítej a piš.

$$5-2 = \square$$

$$2+3 = \square$$

$$4-4 = \square$$

$$4-3 = \square$$

$$2+2 = \square$$

$$2+1 = \square$$

$$2-2 = \square$$

$$1+4 = \square$$

$$5-4 = \square$$

$$3-0 = \square$$

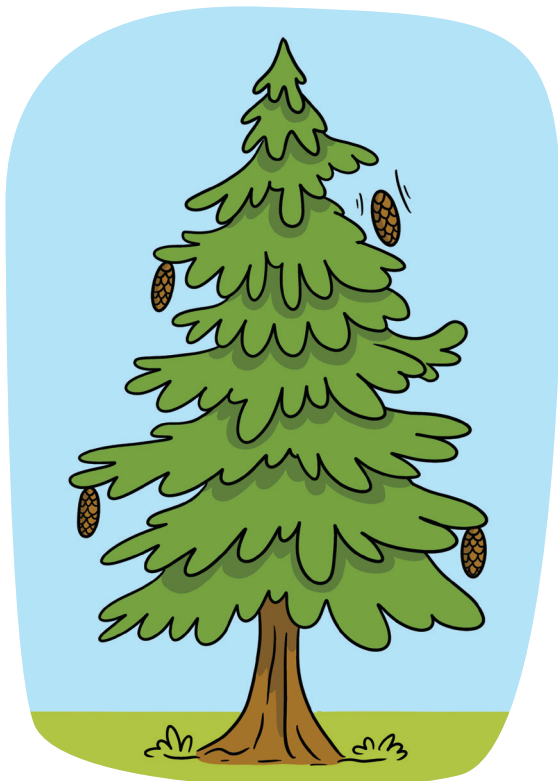
$$5+0 = \square$$

$$3+0 = \square$$

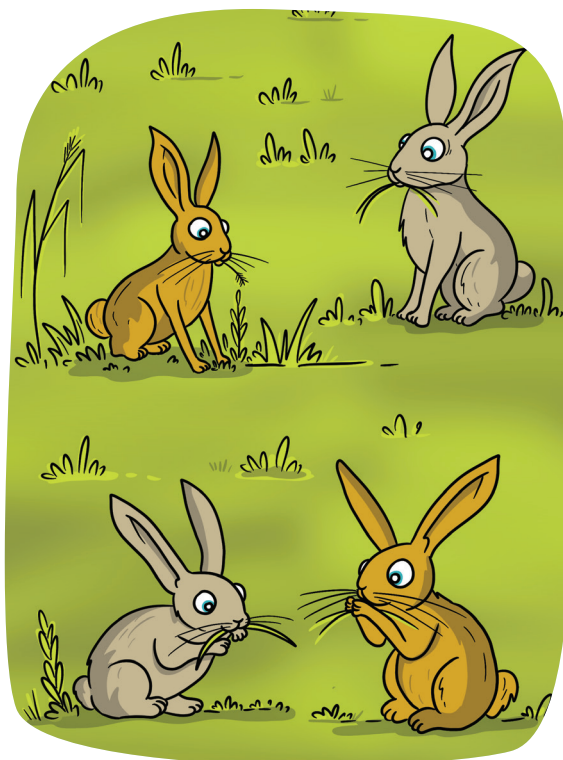
Řešíme slovní úlohy



1. Podívej se na obrázky, vymysli k nim úlohy a spočítej je.



$$\square - \square = 3$$



$$\square + \square = 4$$



2. Čti, počítej a piš.

ELA MÁ 1  . OLA MÁ 4 .

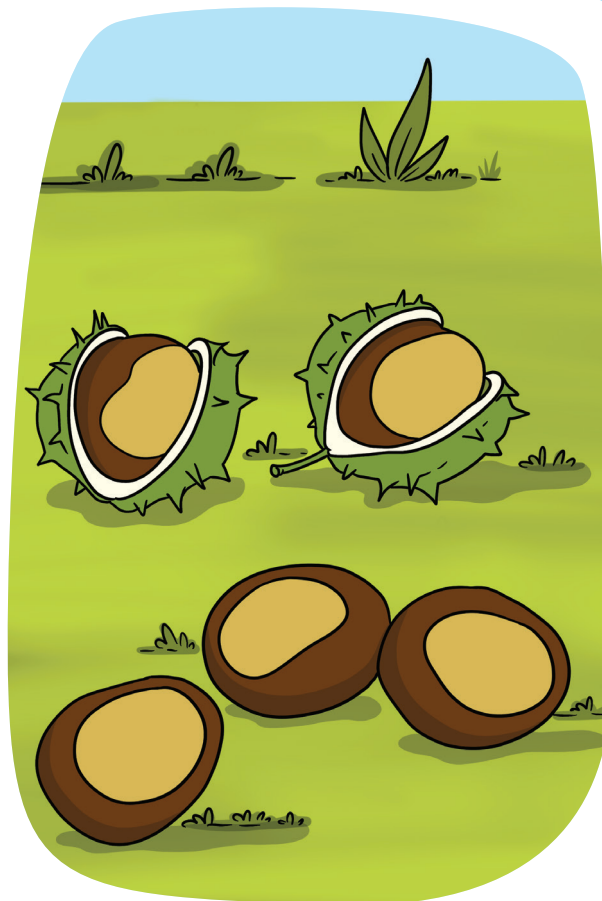
KOLIK MAJÍ  ?

				
---	---	---	---	---

ELA A OLA MAJÍ _____ .



$$\square + \square = 3$$



$$\square + \square = 5$$



3. Čti, počítej a piš.

ILA MÁ 5  . 3  DÁ MÍLE.

KOLIK  JÍ ZŮSTANE?

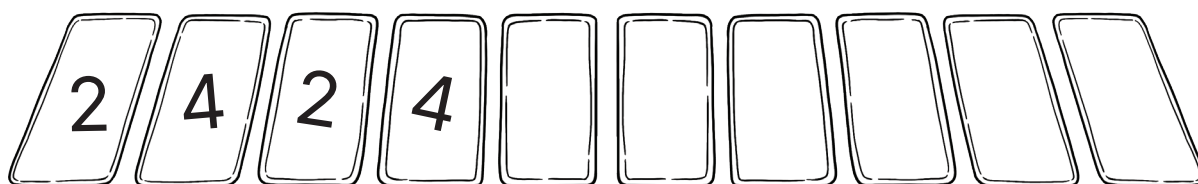
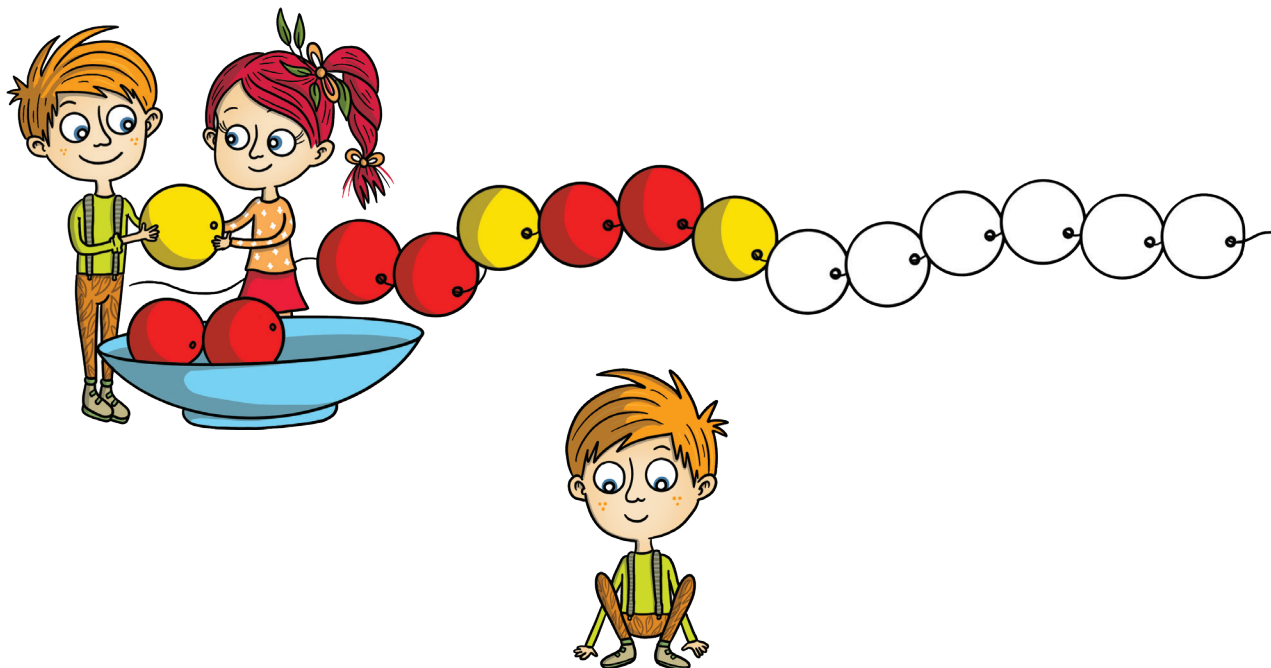


ILA A OLA MAJÍ _____ .

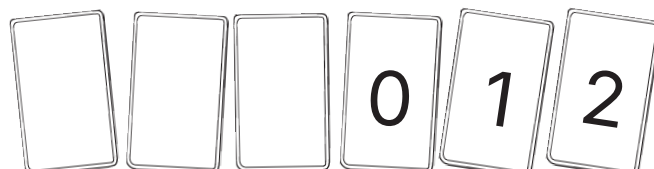
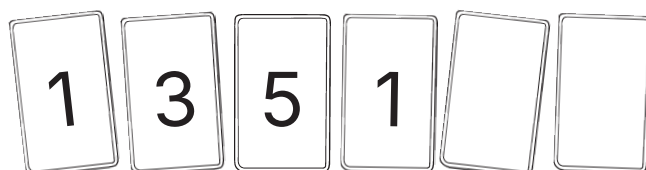
Hrajeme si s posloupnostmi



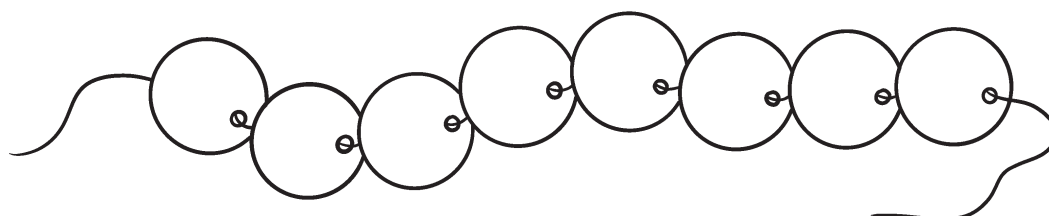
1. Hledej pravidla, vybarvuj nebo piš.



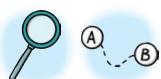
2. Hledej pravidla, doplň logické řady.



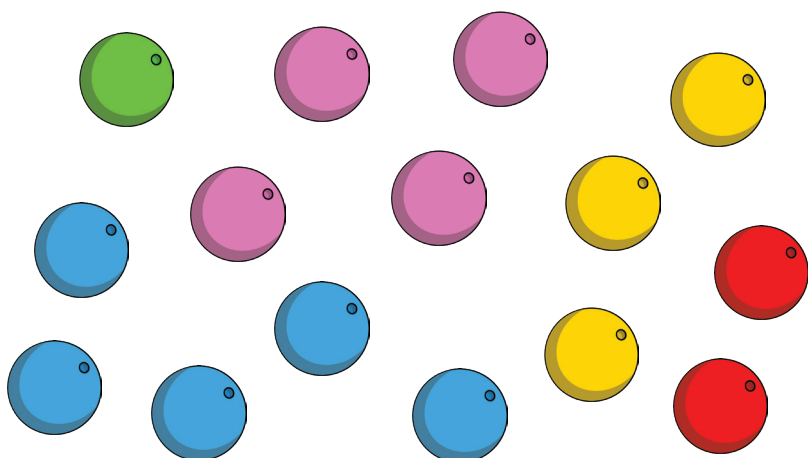
3. Vymysli svoje vlastní pravidlo, vybarvi nebo piš číslice.



Vytváříme skupiny



1. Najdi korálky, které k sobě patří, spoj je čarou, spočítej a napiš jejich počet do tabulky.



 1	
	
	

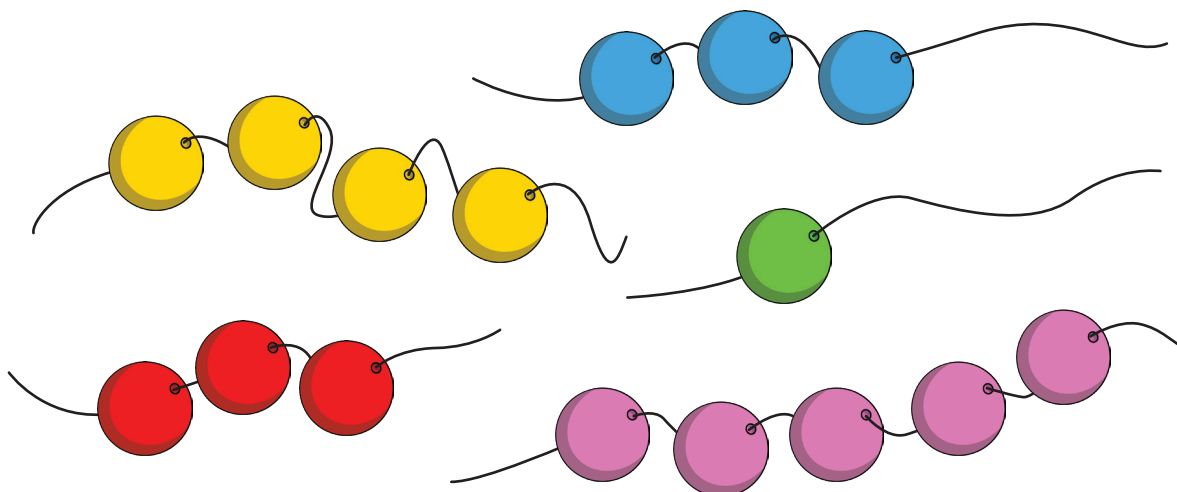


2. Kolik korálků patří na každou nitku?
Hledej v tabulce a korálky na nitky nakresli.

	4
	1
	3



3. Dopln šňůry korálků tak, aby jich bylo stejně jako modrých.
Korálky škrtni nebo dokresli.



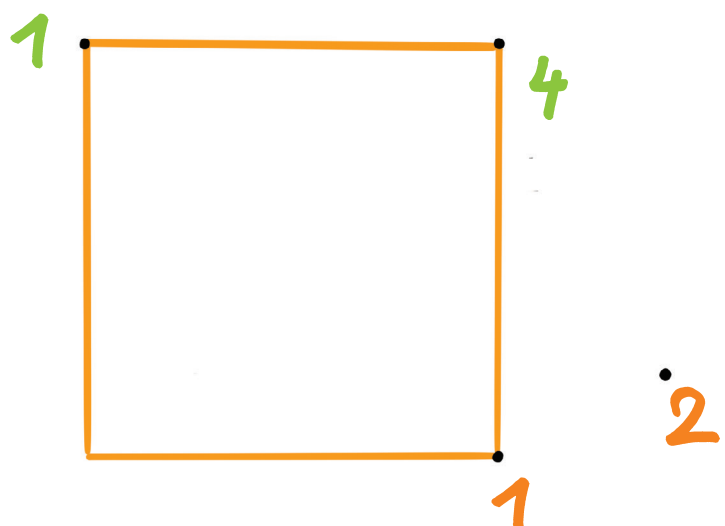
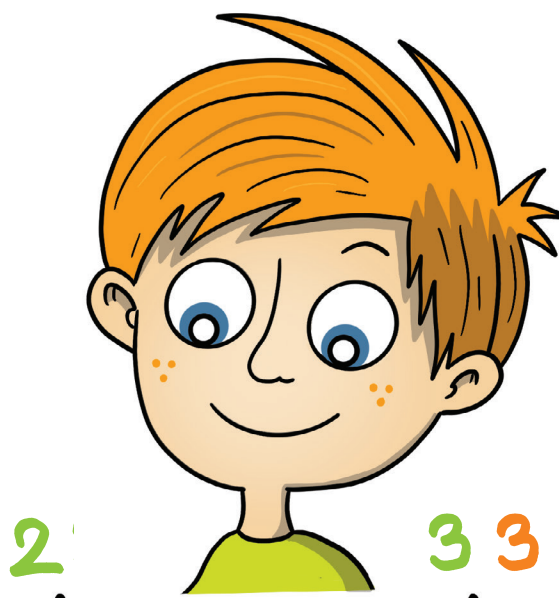


1. Povídej, co vidíš na obrázku.

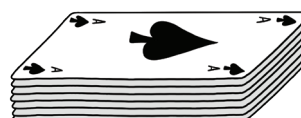
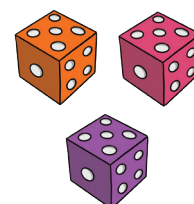
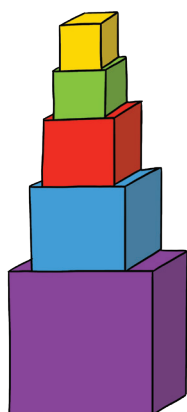
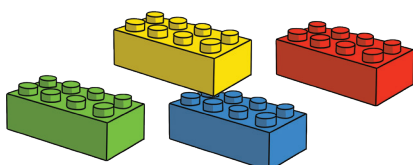
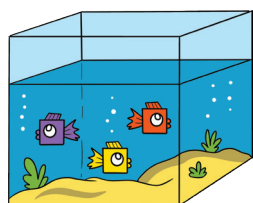




2. Spoj tečky podle čísel. Nejdříve zelené, pak oranžové.



3. Zakroužkuj vše, co má tvar krychle.



Sčítáme a odčítáme



1. Počítej příklady. Vybarvi mašle, které patří na ocas draka.

5 $3 + 2$ $4 - 3$ $1 + 2$ $5 - 0$ $2 + 2$

1 $1 - 1$ $3 - 2$ $1 + 1$ $3 - 1$ $4 - 3$

4 $2 + 2$ $3 - 1$ $4 - 4$ $1 + 3$ $2 + 3$

2 $5 - 4$ $2 - 1$ $3 + 1$ $1 + 1$ $4 - 3$

0 $3 - 0$ $4 - 4$ $0 - 0$ $2 - 0$ $0 + 0$

3 $1 + 2$ $4 - 2$ $3 + 2$ $4 - 1$ $5 - 1$



2. Piš příklady a počítej je.











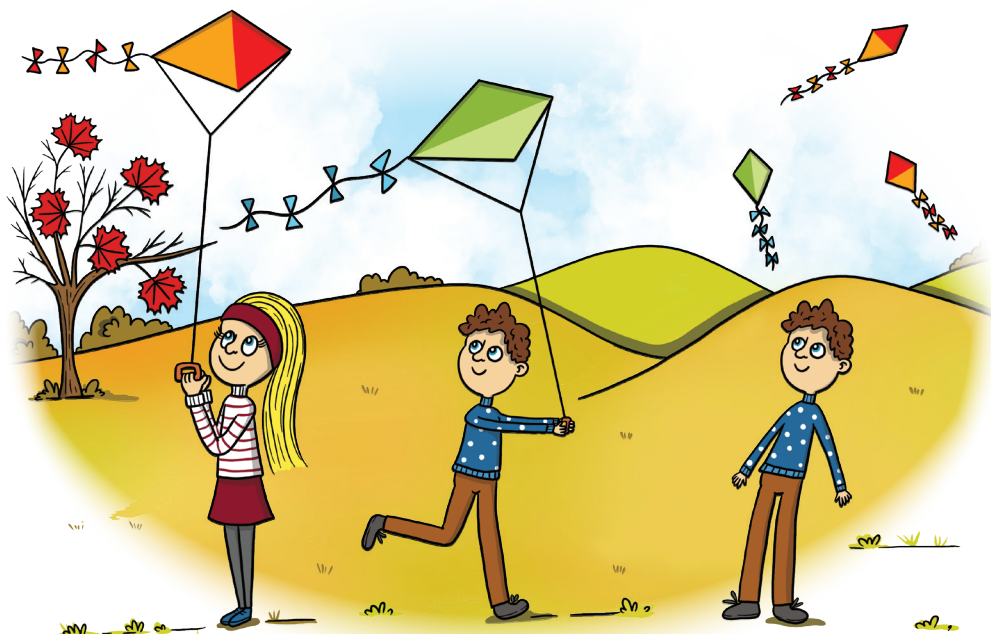




Objevujeme kouzla sčítání



1. Hledej malé obrázky z rámečků na velkém obrázku. Počítej je a čísla zapisuj. Objevíš kouzlo sčítání?



$$\boxed{\text{orange kite}} + \boxed{\text{green kite}} = \boxed{}$$

$$\boxed{\text{girl}} + \boxed{\text{boy}} = \boxed{}$$

$$\boxed{\text{red leaf}} + \boxed{\text{yellow leaf}} = \boxed{}$$

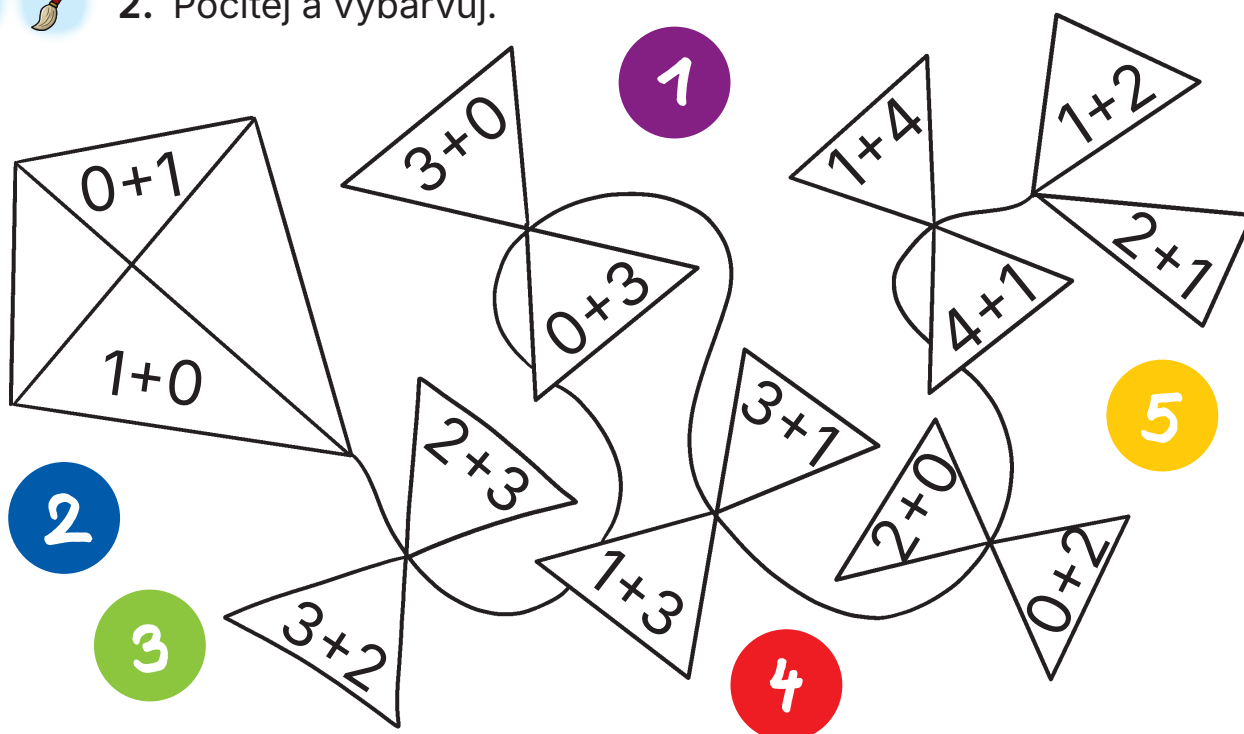
$$\boxed{\text{green kite}} + \boxed{\text{orange kite}} = \boxed{}$$

$$\boxed{\text{boy}} + \boxed{\text{girl}} = \boxed{}$$

$$\boxed{\text{yellow leaf}} + \boxed{\text{red leaf}} = \boxed{}$$



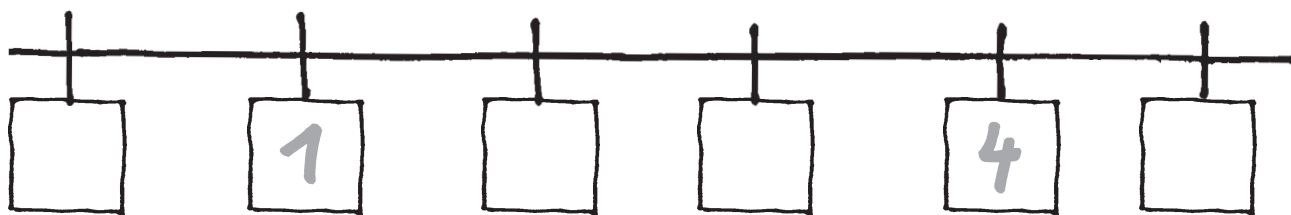
2. Počítej a vybarvuj.



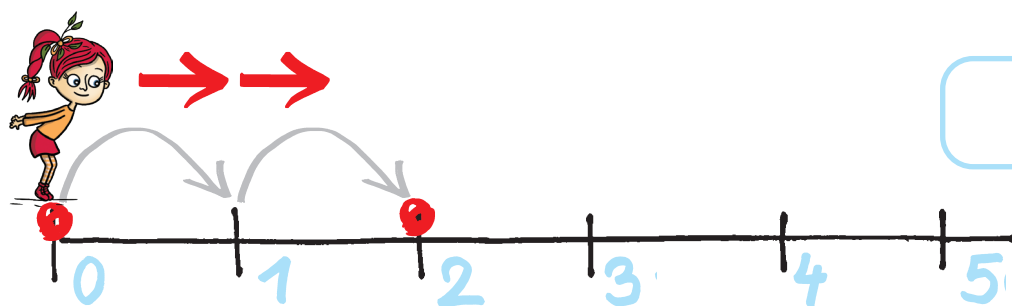
Sčítáme na číselné ose



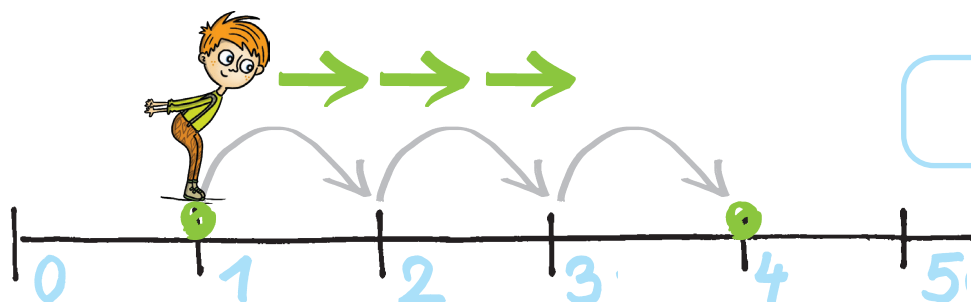
1. Která čísla na ose chybí? Dopiš je.



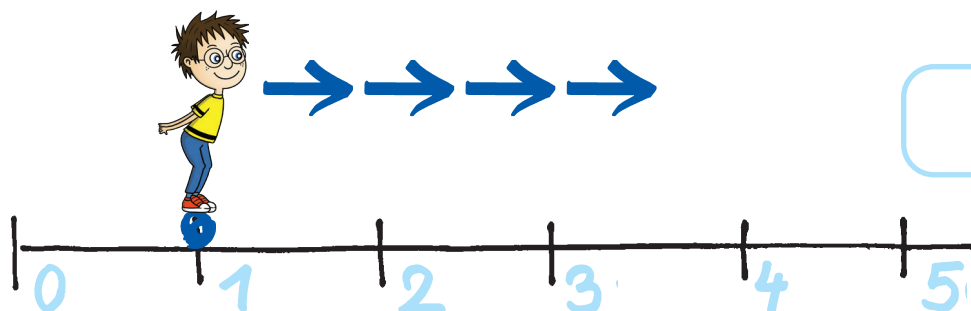
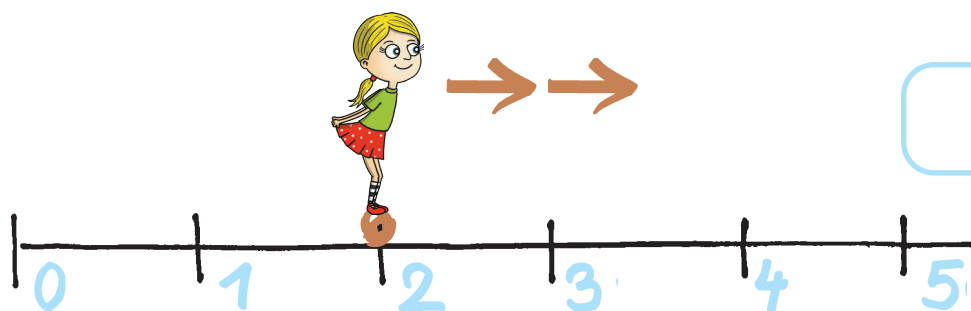
2. Pohybuj se po číselné ose podle počtu šipek. Sestav příklad a vypočítej ho.



$$0 + 2 =$$



$$1 + 3 =$$

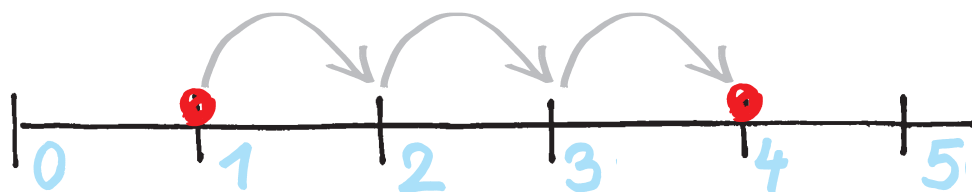




3. Znázorni příklady na číselné ose a počítej je.



$1 + 3 = \square$



$2 + 3 = \square$



$3 + 1 = \square$



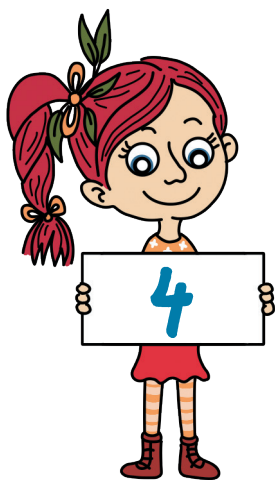
$0 + 5 = \square$



$4 + 0 = \square$



4. Které stopy patří Ele a které Teovi? Spoj je s nimi.



$5 - 1$

$4 + 0$

$3 + 2$

$3 + 1$

$0 + 3$

$2 + 0$

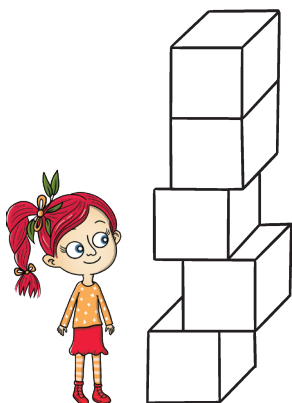
$5 - 2$



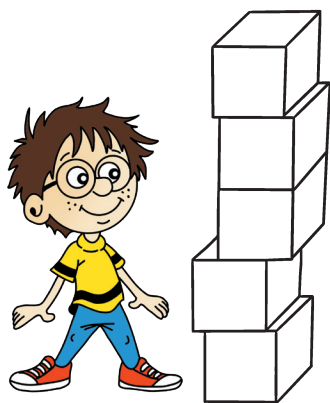
Stavíme stavby z krychlí



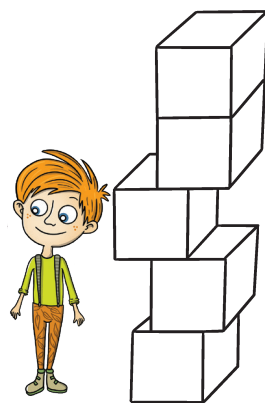
1. Jaká věž bude nejvyšší? Počítej příklady a vybarvuj věže.



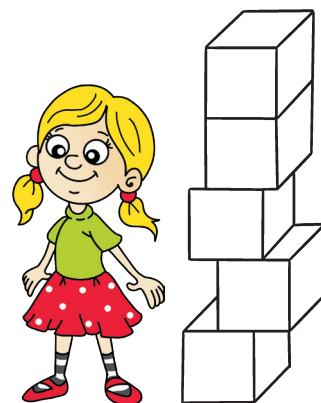
$$5-3$$



$$2+3$$



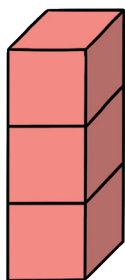
$$3-2$$



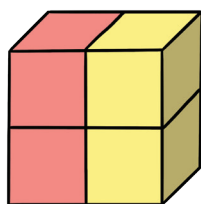
$$4-1$$



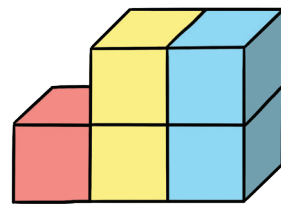
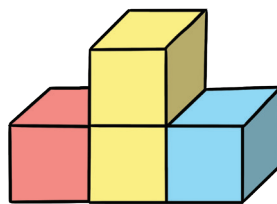
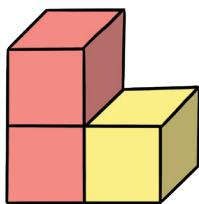
2. Počítej, z kolika kostek jsou stavby postavené. Jejich počet napiš.



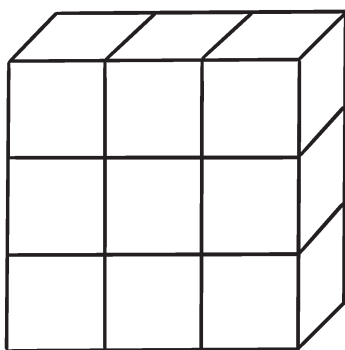
3



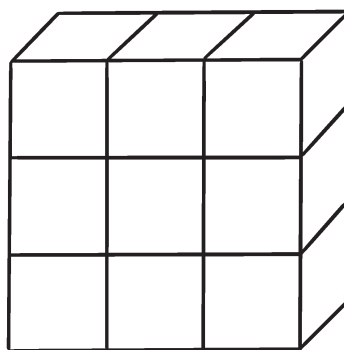
2 2



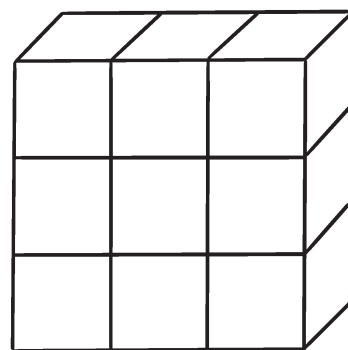
3. Vybarvi kostky podle zápisu v tabulkách.



2 0 0



1 2 3

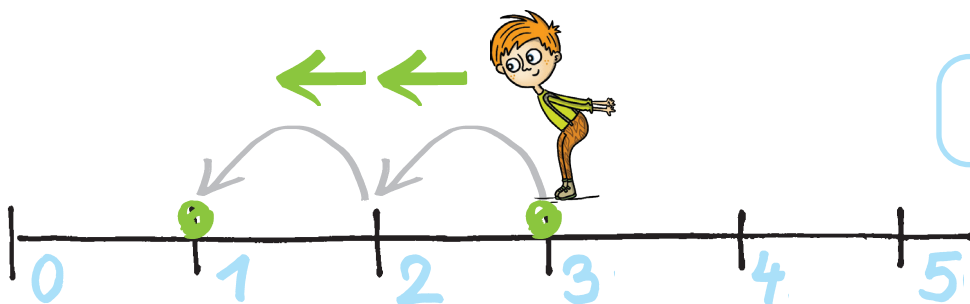


2 1 3

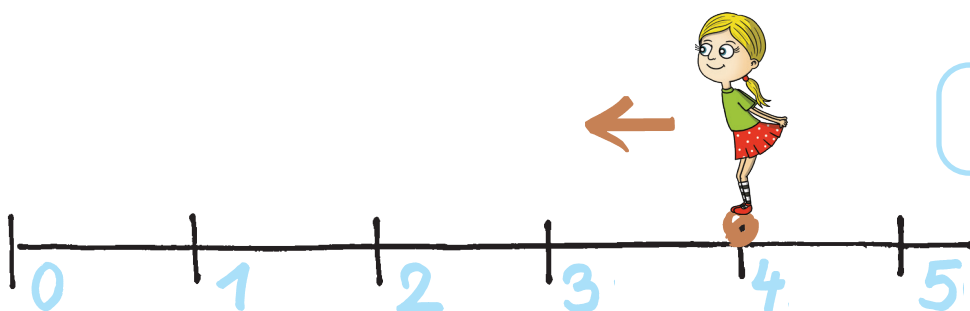
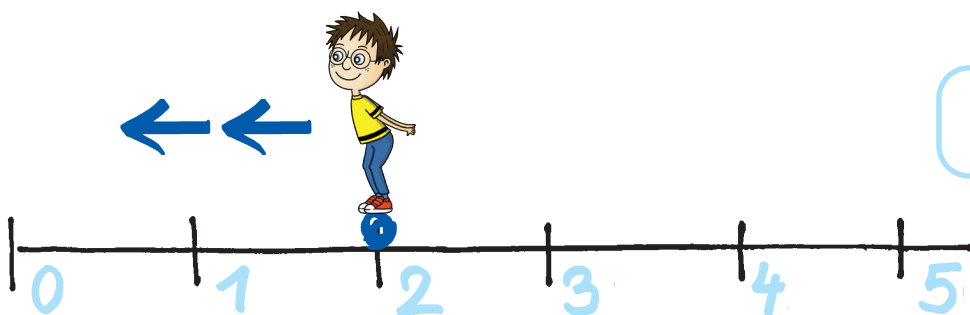
Odčítáme na číselné ose



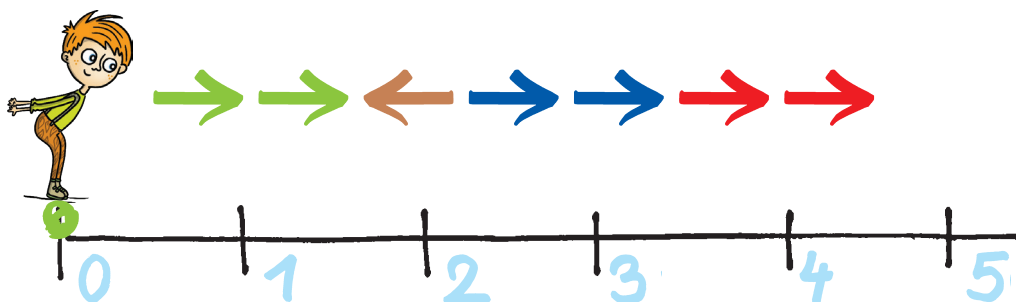
1. Pohybuj se po číselné ose podle počtu šipek.
Sestav příklad a vypočítej ho.



$$3-2=$$



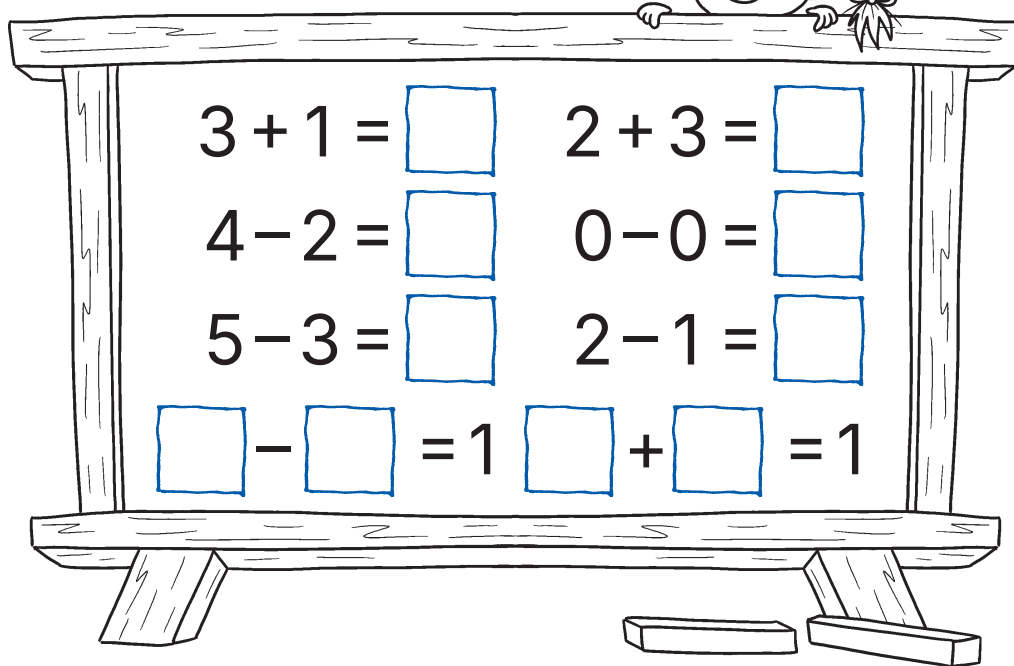
2. Teo skákal po číselné ose sem a tam. Poznáš, kam doskával?
Označ místo velkým červeným puntíkem



Opakujeme a procvičujeme



1. Počítej a piš.



2. Porovnávej. Piš znaménka <, >, = a číslice.

3 □ 0

1 □ 3

□ > □

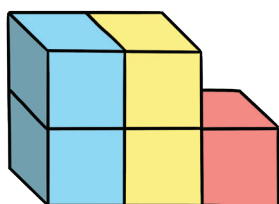
5 □ 1

0 □ 0

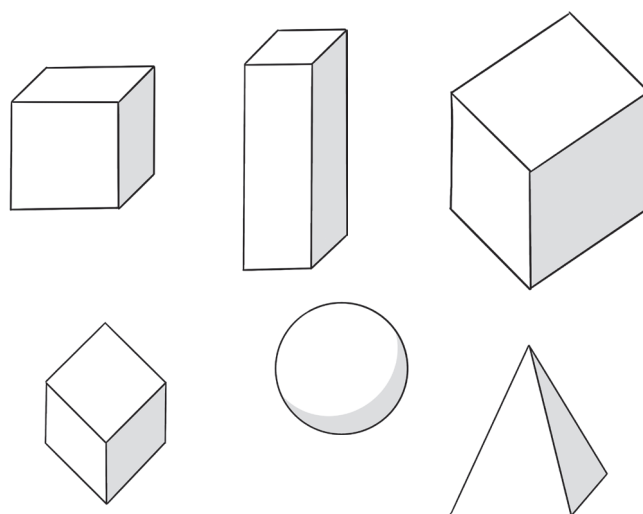
□ < □



3. Z kolika kostek je stavba postavena? Počítej a piš.

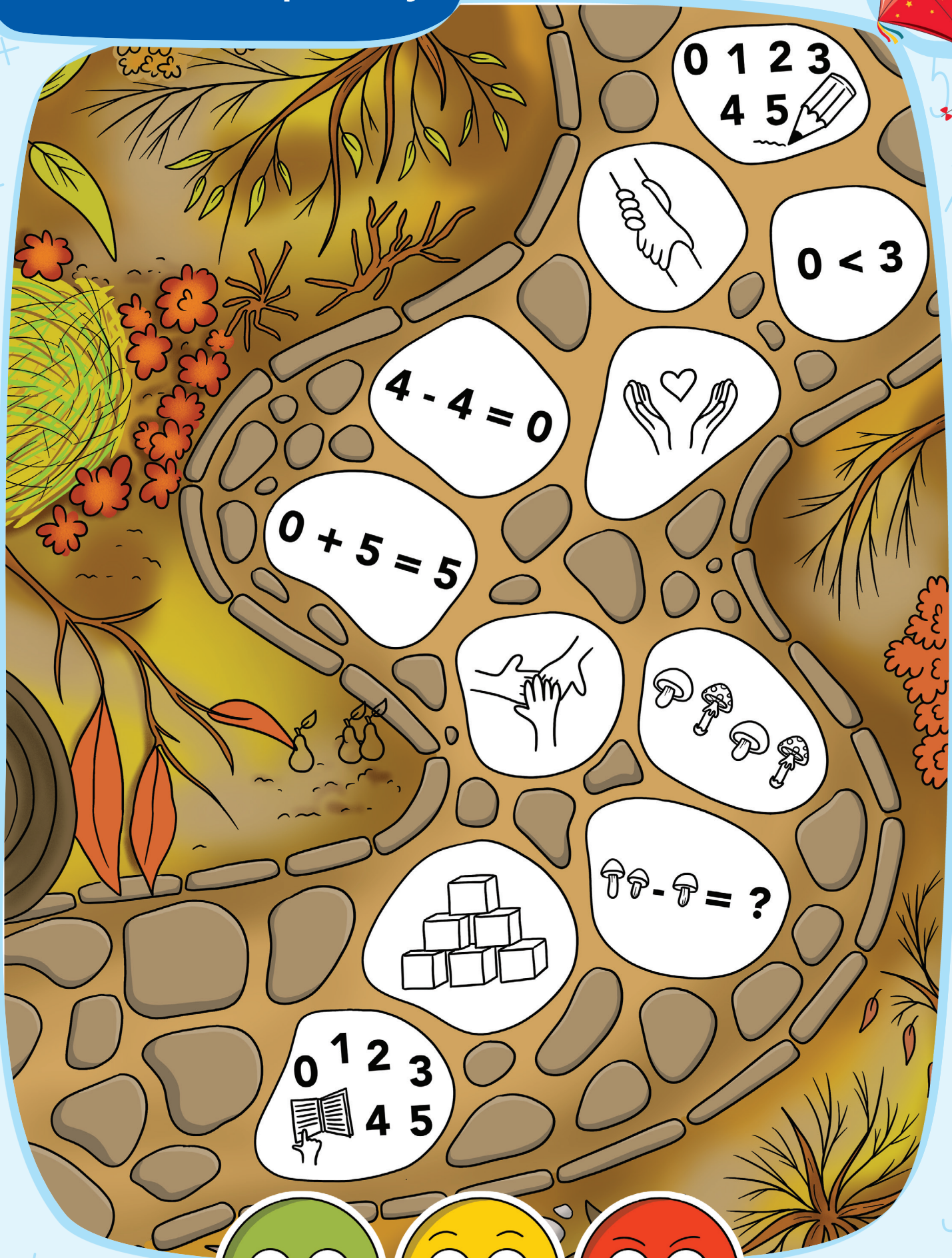


4. Vybarvi krychle.



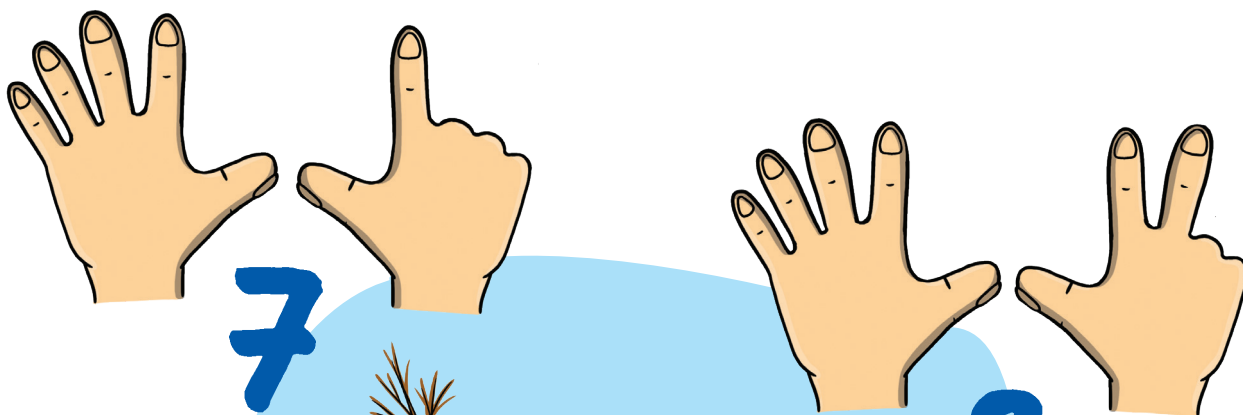
5. Najdi pravidlo a piš.

420 420





1. Zpívej písničku a počítej na prstech.





2. Spoj číslice se správným počtem prstů a předmětů.

6 7 8 9 10

Illustration showing connections between numbers and objects:

- 6 is connected to 6 hands (3 open, 3 with one finger up) and 6 yellow hats.
- 7 is connected to 7 hands (4 open, 3 with one finger up) and 7 red hats.
- 8 is connected to 8 hands (4 open, 4 with one finger up) and 8 blue hats.
- 9 is connected to 9 hands (5 open, 4 with one finger up) and 9 green hats.
- 10 is connected to 10 hands (5 open, 5 with two fingers up) and 10 purple hats.

3. Čti.

7 

8 

10 

9 

6 



4. Vylušti hádanku.

6	7	8	9	10
M	O	Í	U	T

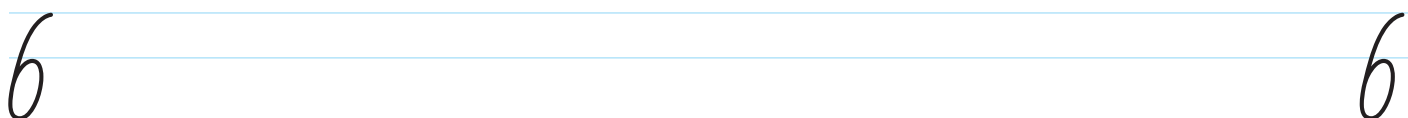
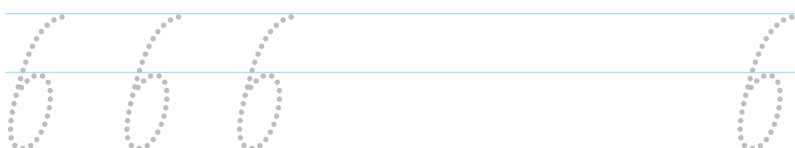
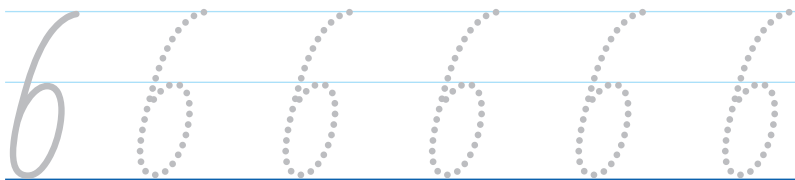
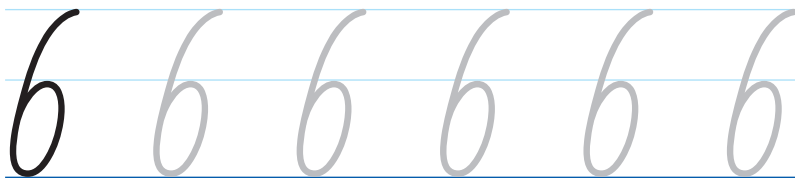
9 6 8 6

10 7
 !

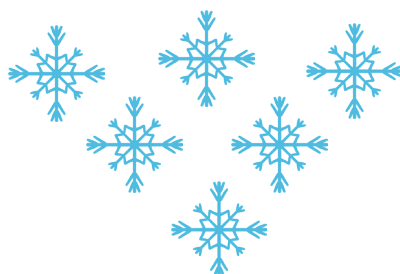
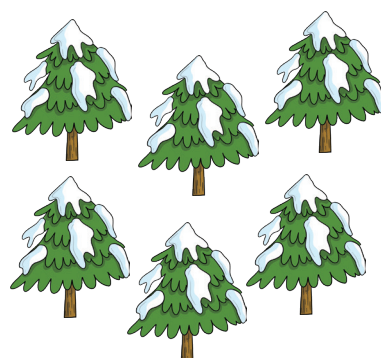
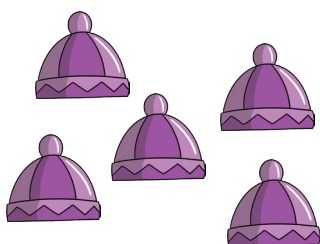
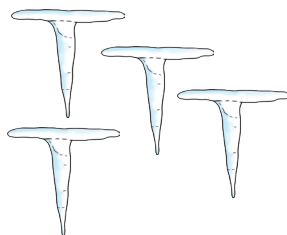
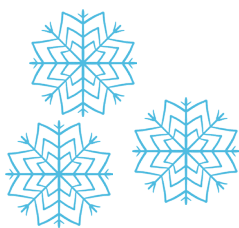
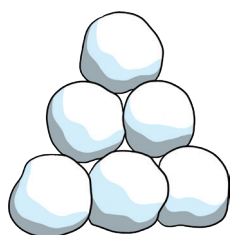
Píšeme šestky



1. Piš.

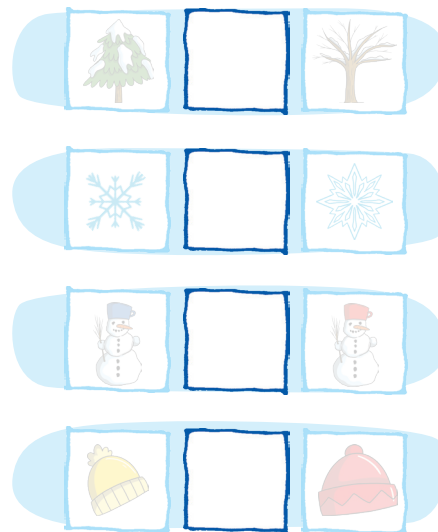
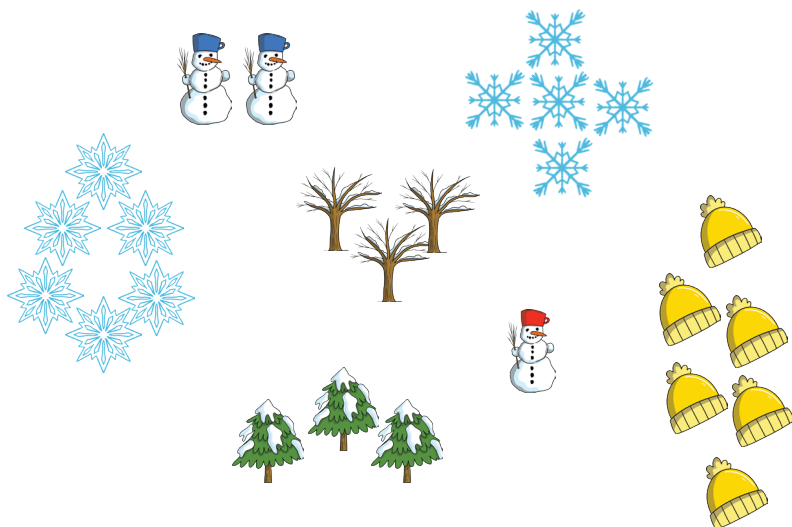


2. Počítej a zakroužkuj vše, co je na obrázku v počtu 6.

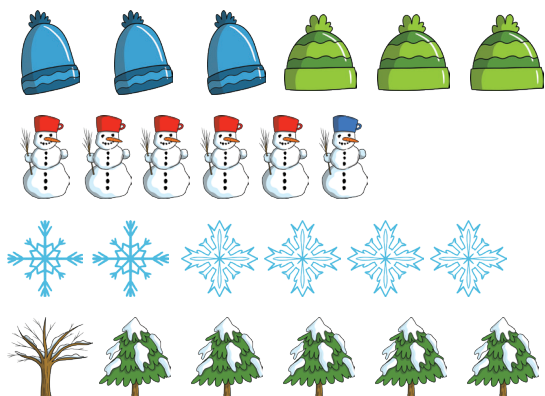




1. Hledej věci, počítej, piš číslice a <, >, =.



2. Počítej a piš.



$$3 + 3 = \underline{\quad}$$

$$5 + 1 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$3 + 3 =$$



3. Spoj příklad s jeho znázorněním, vypočítej ho.

$$6 - 3 = \underline{\quad}$$

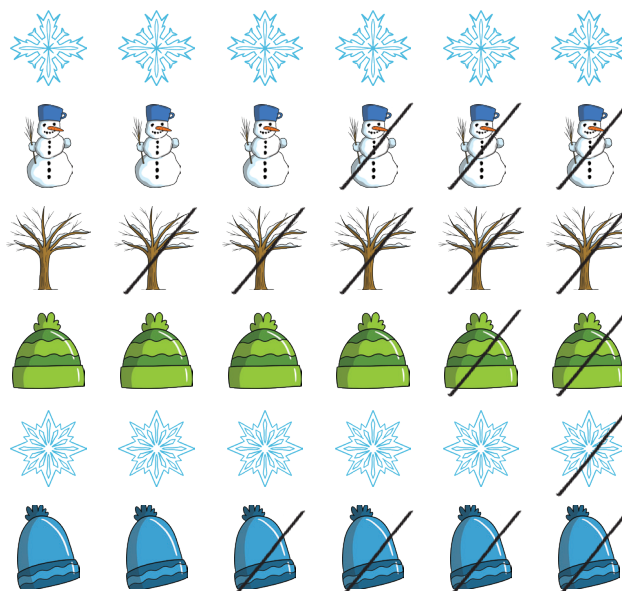
$$6 - 5 = \underline{\quad}$$

$$6 - 0 = \underline{\quad}$$

$$6 - 1 = \underline{\quad}$$

$$6 - 2 = \underline{\quad}$$

$$6 - 4 = \underline{\quad}$$





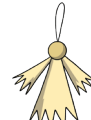
1. Poslouchej pokyny, piš ceny do rámečků.



2. Kolik zaplatíš? Hledej ceny, piš příklady a počítej.



1 + 1 =

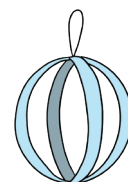
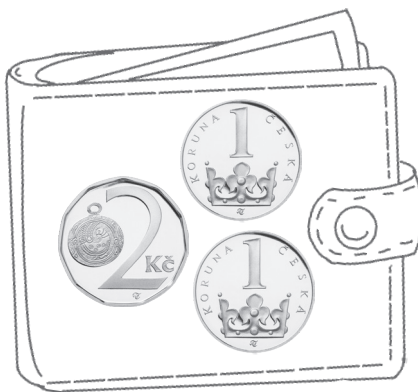




3. Najdi pravidlo a vybarvi hvězdičky na plakátu.
Vymysli svoje vlastní pravidlo a vybarvi zvonečky.



4. Spočítej peníze v peněžence. Zakroužkuj, co si můžeš koupit.

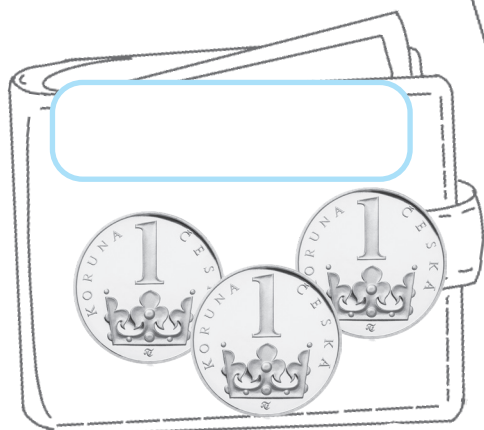
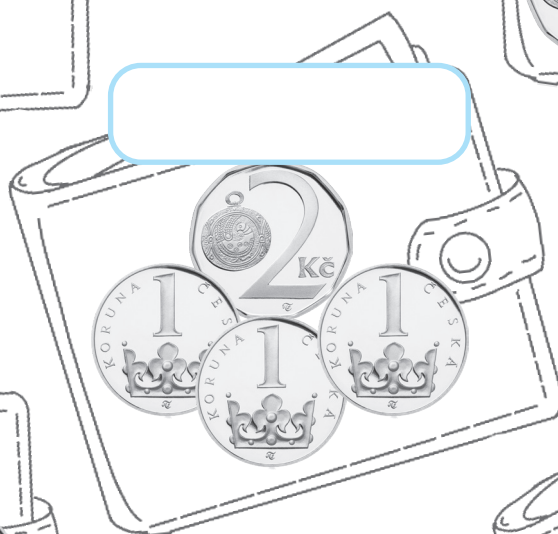
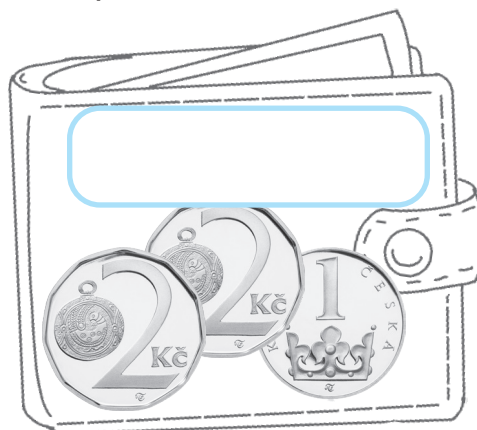
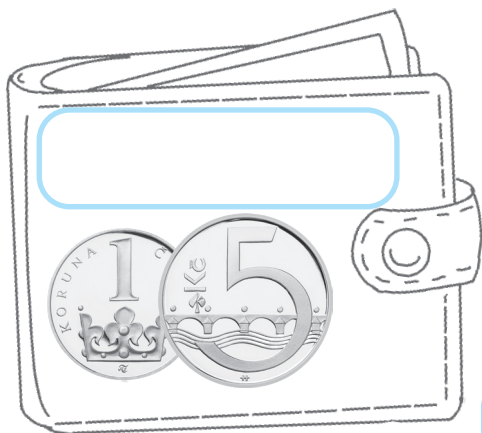


5. Jsou sněhuláci na velkém obrázku stejní? Zakroužkuj rozdíly.

Nakupujeme



1. Počítej mince, napiš, kolik korun je v každé peněžence.



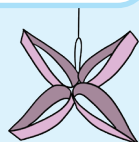
2. Všichni měli 5 korun. Kolik jim zbylo?

$$5 - 5 =$$

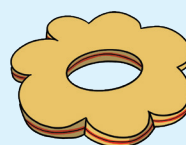
5 Kč



3 Kč



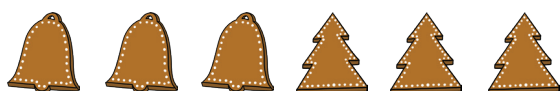
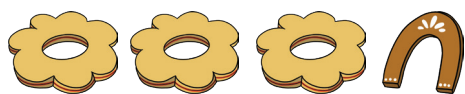
1 Kč



Sčítáme a odčítáme



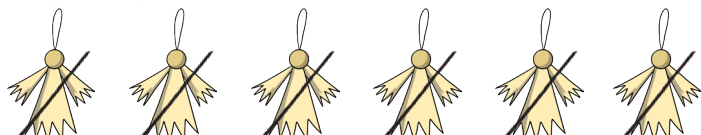
1. Piš příklady a počítej je.



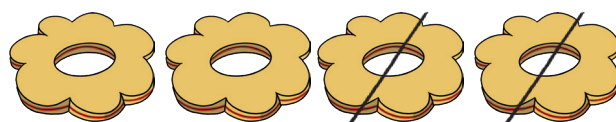
$$3 + 1 =$$

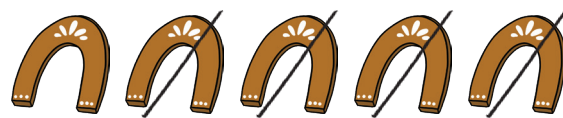


2. Piš příklady a počítej je.











3. Počítej.

$$\underline{\quad} + 6 = 6 \quad 6 - 6 = \underline{\quad}$$

$$1 + \underline{\quad} = 6 \quad 6 - 0 = \underline{\quad}$$

$$\underline{\quad} + 4 = 6 \quad 6 - 4 = \underline{\quad}$$

$$1 + \underline{\quad} = 4 \quad 6 - 3 = \underline{\quad}$$

$$4 + \underline{\quad} = 5 \quad 5 - 1 = \underline{\quad}$$



4. Vyluštiš hádanku?

$$\text{tree} + \text{tree} = 2$$

$$\text{tree} + \text{heart} = 3$$

$$\text{heart} + \text{heart} = 5$$

$$\text{heart} + \text{tree} = \square$$

Rozkládáme a skládáme čísla

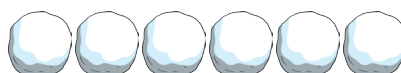


1. Prohlížej si obrázky, čti a počítej.

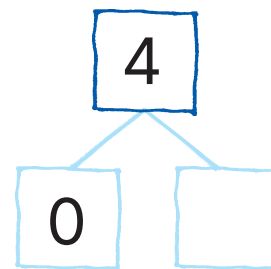
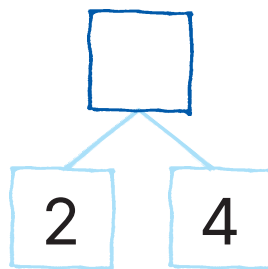
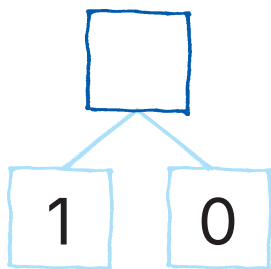
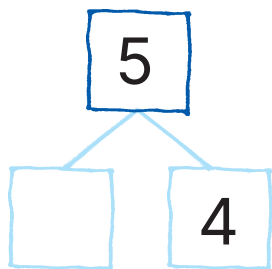
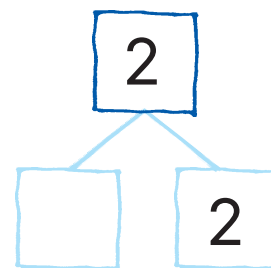
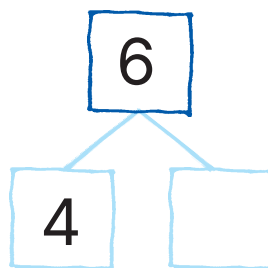
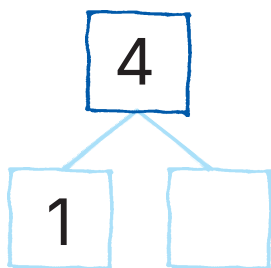
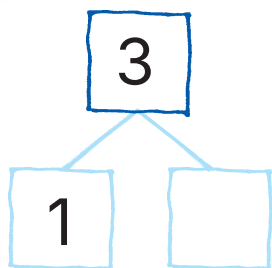




2. Dokresli správný počet sněhových koulí.



3. Doplň čísla.



4. Doplň příklady.



$$5 \square - 2 = \square$$



$$3 \square + 1 = \square$$



$$4 \square - 0 = \square$$