

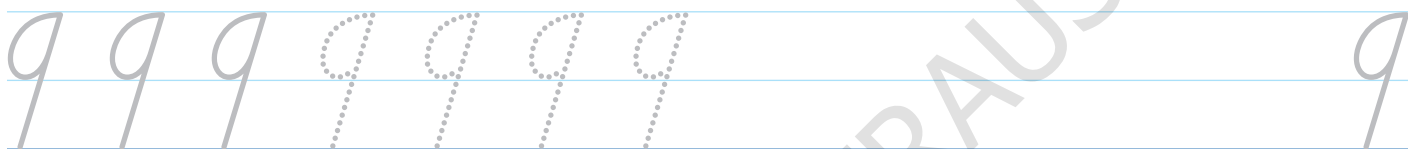
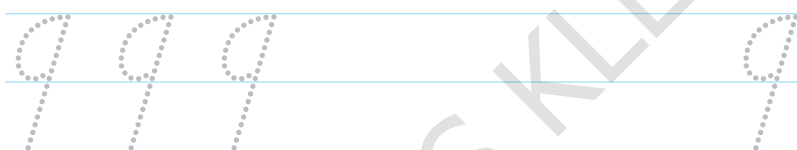
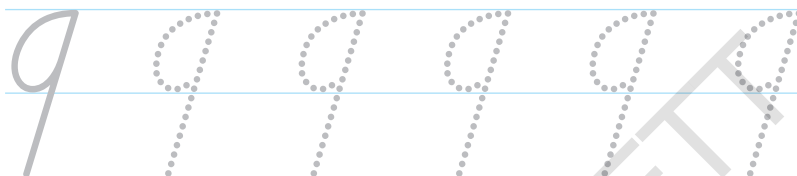
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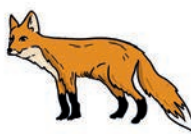
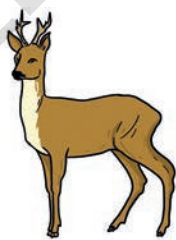
Píšeme devítky



1. Piš.



2. Najdi stopy, které patří k jednotlivým zvířátkům. Kolik stop se do sněhu otisklo? Počítej a piš.





1. Každé ze zvířátek udělalo 9 stop. Některé z nich ale už zafoukal vítr sněhem. Kolik stop schází? Vybarvi správné číslo.



2
3
4
5



0
2
4
6



7
3
1
0



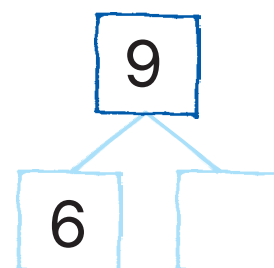
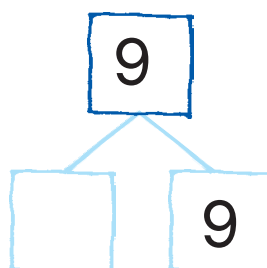
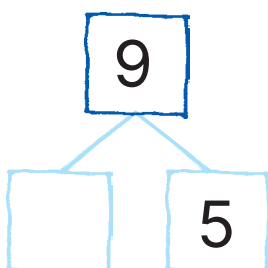
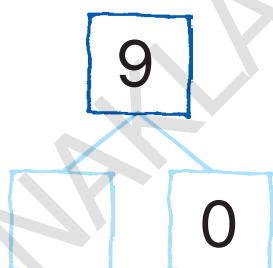
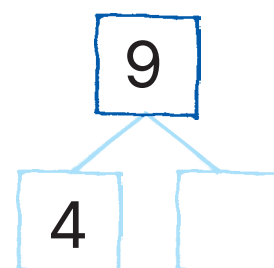
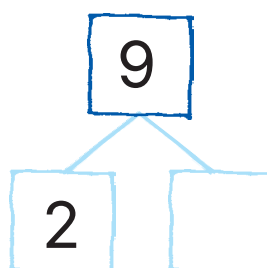
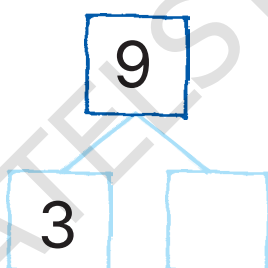
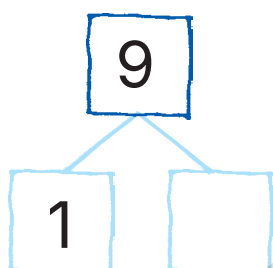
2
1
0
5



6
7
8
9



2. Dopln čísla.



3. Vylušti hádanku.

$$\text{hand} + \text{hand} = 6$$

$$\text{hand} + \text{footprint} = 7$$

$$\text{footprint} - \text{hand} = \boxed{}$$

Porovnáváme, sčítáme a odčítáme



1. Povídej, co vidíš na obrázku.



2. Hledej zvířátka, počítej je, piš číslice a $<$, $>$, $=$.









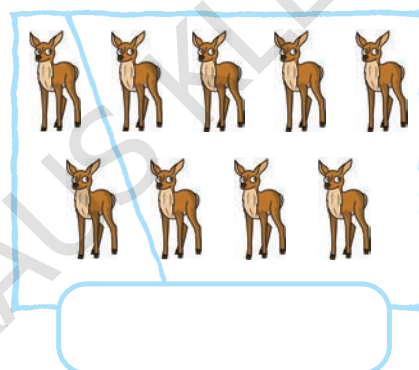
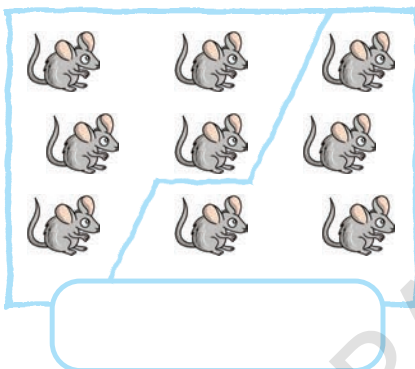
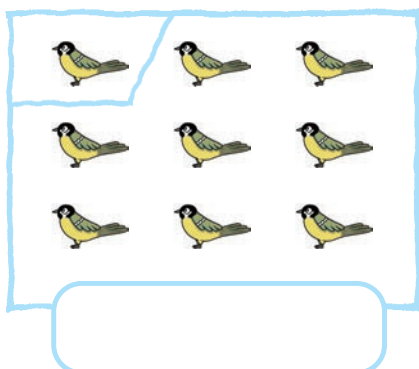
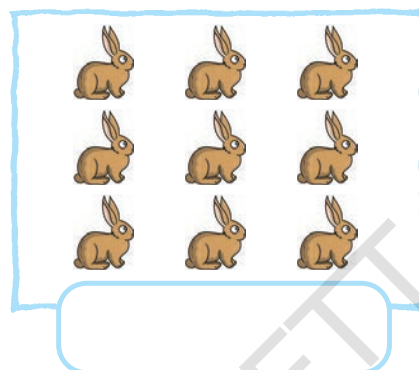
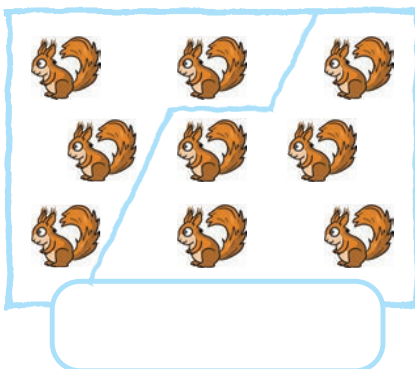
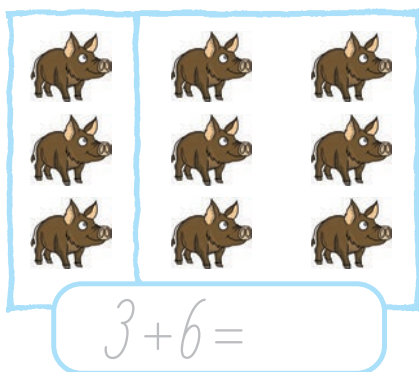








3. Piš příklady a počítej je.



4. Spoj příklad s jeho znázorněním, vypočítej ho.

$$9 - 9 = \underline{\quad}$$



$$9 - 3 = \underline{\quad}$$



$$9 - 0 = \underline{\quad}$$



$$9 - 7 = \underline{\quad}$$



$$9 - 2 = \underline{\quad}$$



$$9 - 4 = \underline{\quad}$$



$$9 - 1 = \underline{\quad}$$



$$9 - 5 = \underline{\quad}$$



$$9 - 6 = \underline{\quad}$$



Řešíme slovní úlohy



1. Počítej.

$9 - 2 = \underline{\quad}$

$1 + 7 = \underline{\quad}$

$9 - 7 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

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

$9 - 6 = \underline{\quad}$

$9 - 4 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

$9 - 0 = \underline{\quad}$

$9 - 8 = \underline{\quad}$

$0 + 9 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

$9 - 1 = \underline{\quad}$

$2 + 7 = \underline{\quad}$

$7 + 1 = \underline{\quad}$



2. Čti, počítej a piš.

NA POLI BYLO 9 ZAJÍCŮ. 3 ZAJÍCI UTEKLI.
KOLIK ZAJÍCŮ ZŮSTALO NA POLI?

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

--

NA POLI ZŮSTALO ZAJÍCŮ.



3. Čti, počítej a piš.

V LESE BYLY 4 MALÉ  A 4 VELKÉ .

KOLIK  BYLO V LESE?

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

--

V LESE BYLO .



-



-
- An abstract geometric composition featuring several black-outlined shapes on a white background. The shapes include squares, circles, and triangles. A large square is positioned on the left, with a circle overlapping its right side. Another square is located above it, also overlapping the circle. A long, thin rectangle is tilted and overlaps the bottom of the circle. To the right, another circle is present, with a triangle overlapping its right side. A horizontal line extends from the right edge of the composition, passing through the bottom of the second circle. The overall style is minimalist and geometric.



$9 - 1 =$

$9 - 5 =$

$6 + 3 =$

$9 - 3 =$

$4 + 3 =$

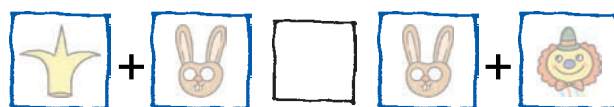
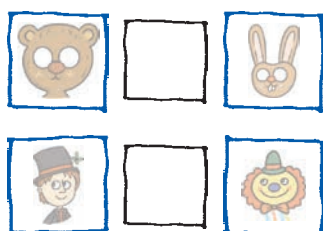
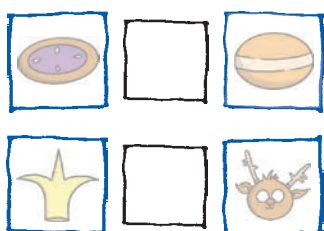
$9 - 7 =$

$4 + 5 =$

$9 - 8 =$



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





2. Doplň čísla do slovní úlohy podle velkého obrázku.
Čti, počítej, piš.

V PRŮVODU JDE _____ JELENŮ A _____ ZAJÍCI. KOLIK ZAJÍCŮ A JELENŮ
JDE V PRŮVODU CELKEM?

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

V PRŮVODU JDE CELKEM _____ JELENŮ A ZAJÍCŮ.

Vytváříme skupiny



1. Hledej věci na obrázku a do tabulky zapisuj jejich počty. Políčko s **největším počtem** masek vybarvi **zeleně** a s **nejmenším počtem** masek **červeně**.

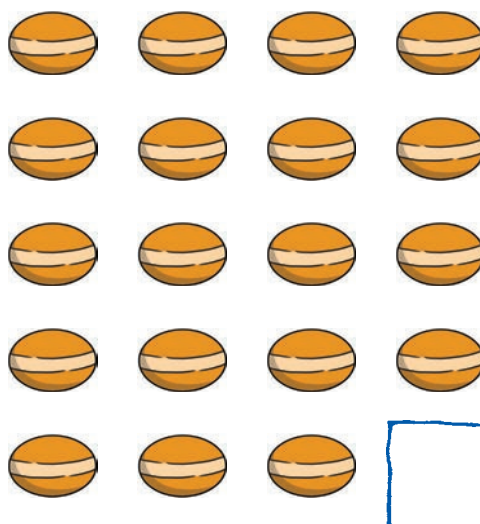




2. Rozděl dvěma rovnými čarami rámeček tak, aby v každém dílku byly tři rozdílné masky.



3. Dej do skupin po čtyřech. Do modrého rámečku napiš, kolik skupin jsi vytvořil/a.



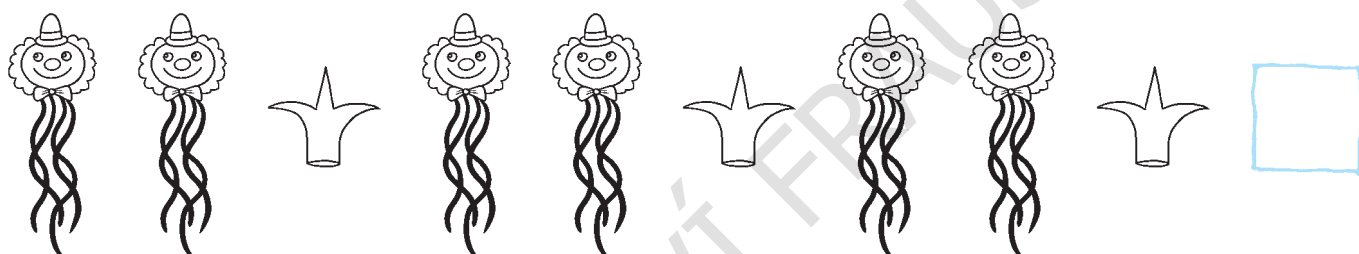
Hrajeme si s posloupnostmi



1. Poslouchej a lep samolepky.



2. Řady správných posloupností označ ✓ a nesprávných ✗.



T E O T E O E O T E O T E O

0 2 4 6 0 2 4 6 0 2 4 9 0 2 4 6

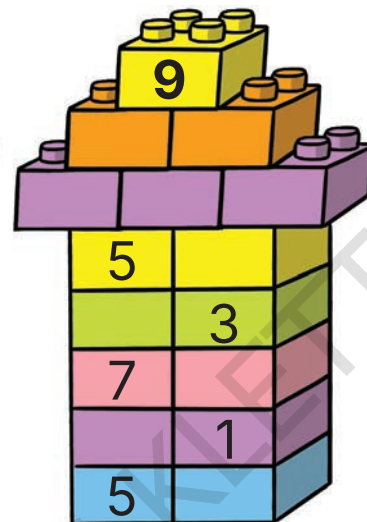
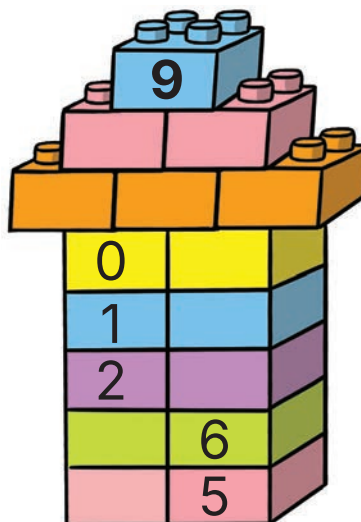


3. Doplň logické řady.

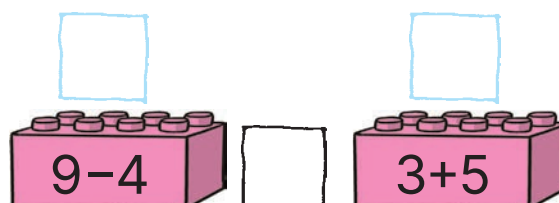
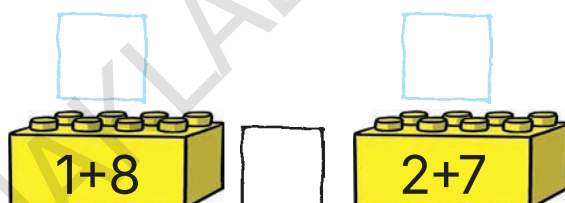
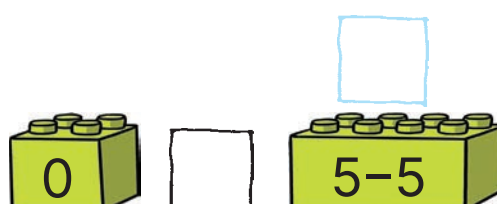
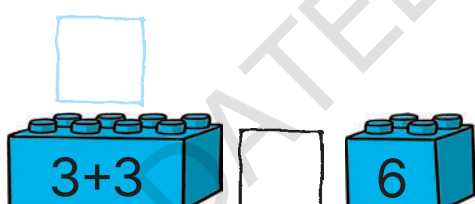
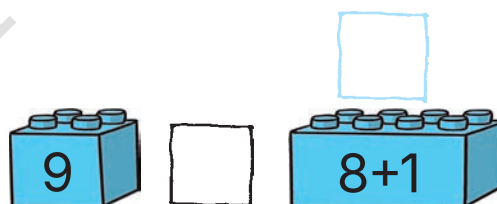
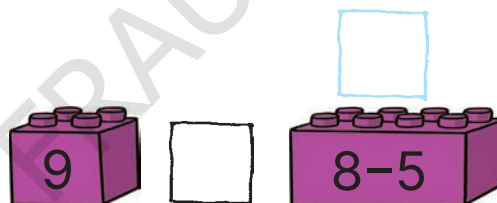
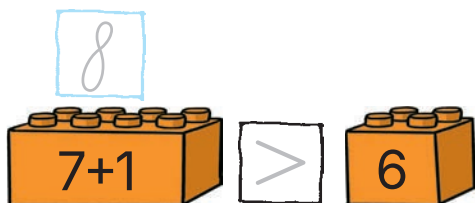
	0	1		3	4					
	9		7			4	3			
	1	3		7						



1. Počítej a piš.



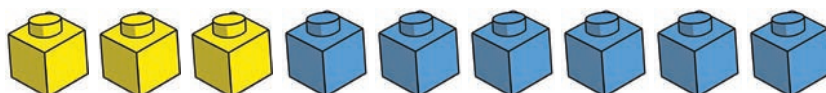
2. Počítej a piš.



3. Doplň příklady.



$$8 \square 4 = \square$$

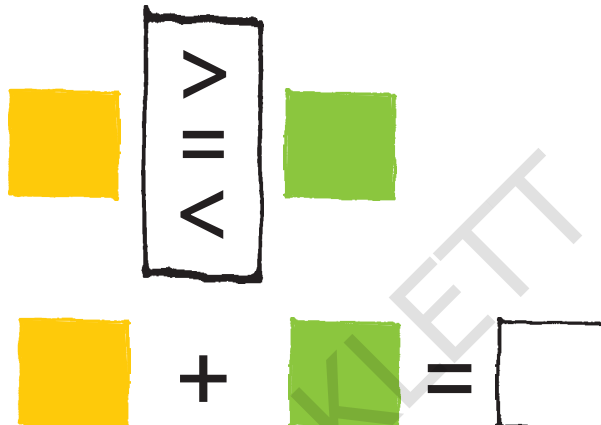


$$3 \square 6 = \square$$

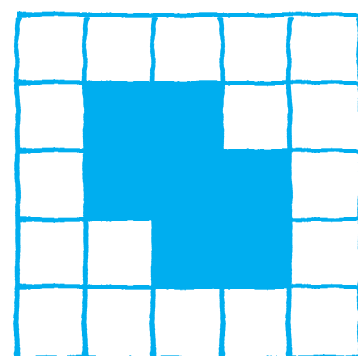
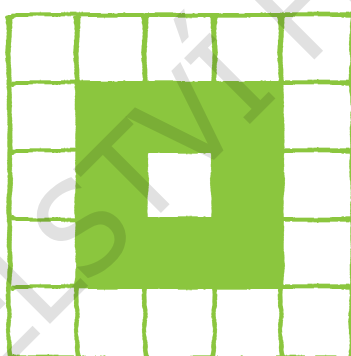
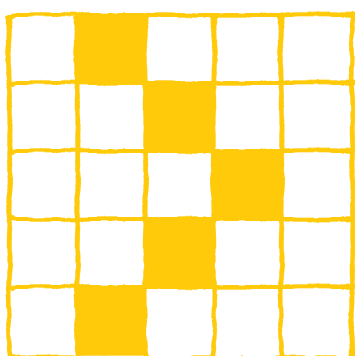
Hrajeme si s geometrickými tvary



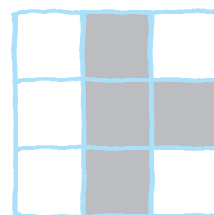
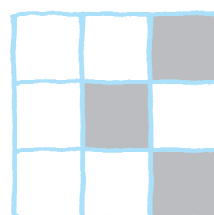
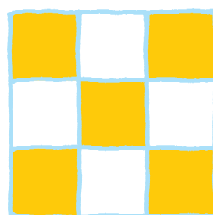
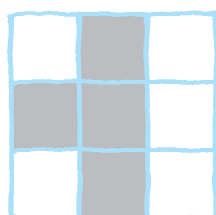
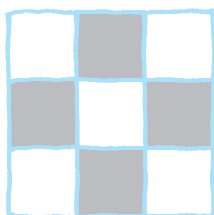
1. Vybarvi krychle žlutě a kvádry zeleně.
Počítej, piš číslice, zakroužkuj správný znak.



2. Počítej, kolik čtverců je vybarvených.



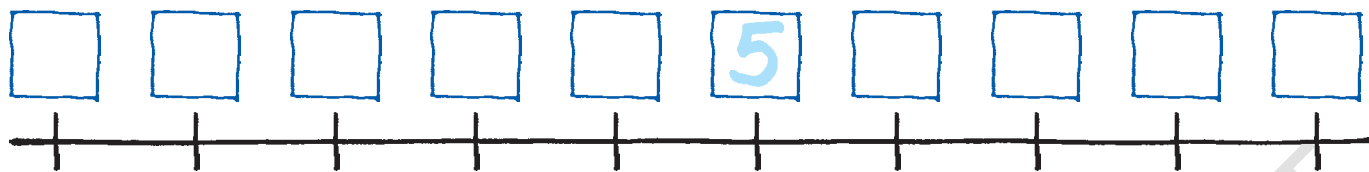
3. Která ze sítí s šedými čtverečky doplní síť se žlutými čtverečky tak, aby nezůstalo žádné políčko bílé? Zakroužkuj ji.



Sčítáme a odčítáme na číselné ose



1. Která čísla na ose chybí? Dopiš je. $\bullet > 7$, $\bullet < 7$.

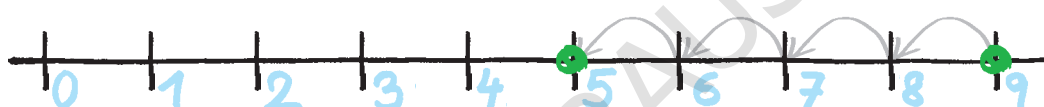


2. Znázorni příklady na číselné ose a počítej je.

$$2 + 7 = \square$$



$$9 - 4 = \square$$



$$1 + 8 = \square$$



$$8 - 3 = \square$$



$$4 + 5 = \square$$



$$9 - 9 = \square$$



3. Počítej a piš.



$$3 + 5 = \underline{\quad}$$

$$\underline{\quad} + 4 = 9$$

$$9 - 9 = \underline{\quad}$$

$$\underline{\quad} + 6 = 9$$

$$9 + 0 = \underline{\quad}$$

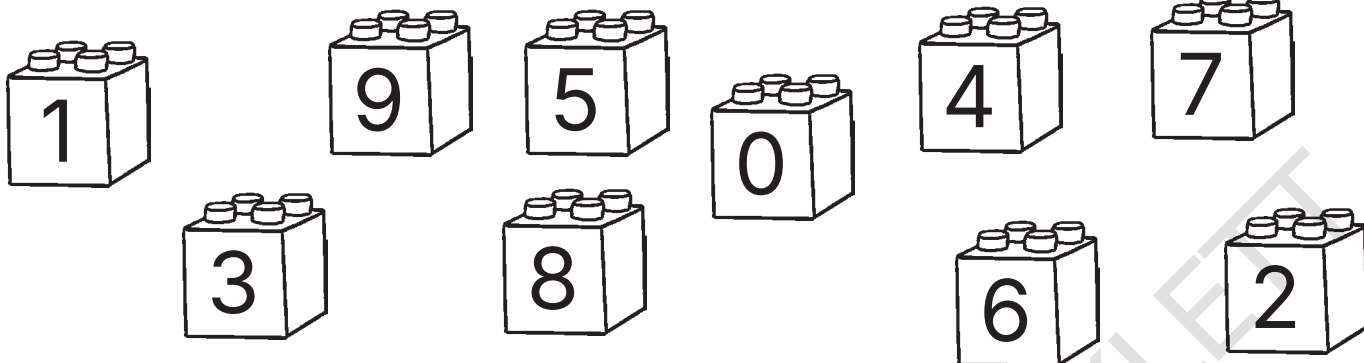
$$8 + \underline{\quad} = 9$$

$$2 + 7 = \underline{\quad}$$

$$6 + \underline{\quad} = 8$$



1. Vybarvi stejnou barvou kostky, které k sobě patří.
Každá dvojice kostek musí dát součet 9.



2. Počítej.

$1 + 7 = \underline{\quad}$

$2 + \underline{\quad} = 9$

$3 + 4 = \underline{\quad}$

$6 + \underline{\quad} = 7$

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

$\underline{\quad} + 5 = 7$

$8 - 5 = \underline{\quad}$

$\underline{\quad} + 1 = 9$

$9 - 4 = \underline{\quad}$

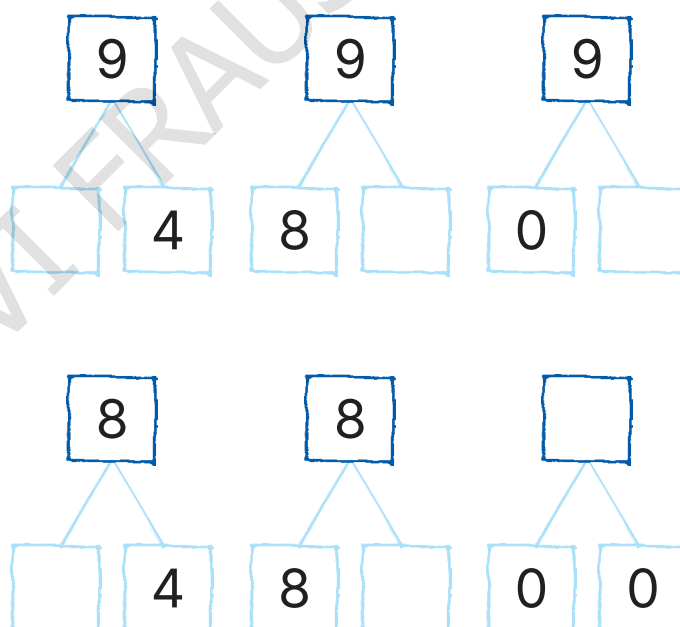
$9 - 0 = \underline{\quad}$

$7 - 7 = \underline{\quad}$

$9 - 7 = \underline{\quad}$

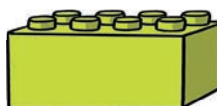


3. Dopln čísla.

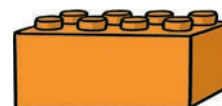


4. Čti, počítej a piš.

TEO STAVÍ HRAD. MÁ 4



, 3



A 1



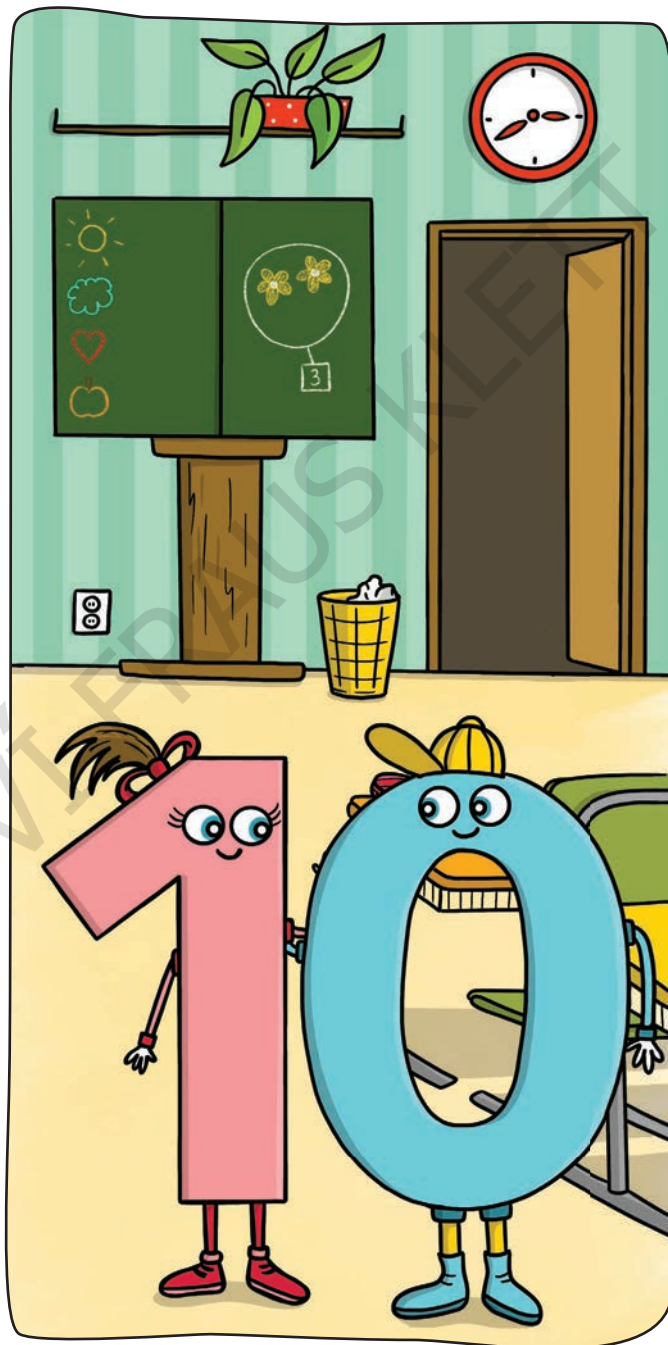
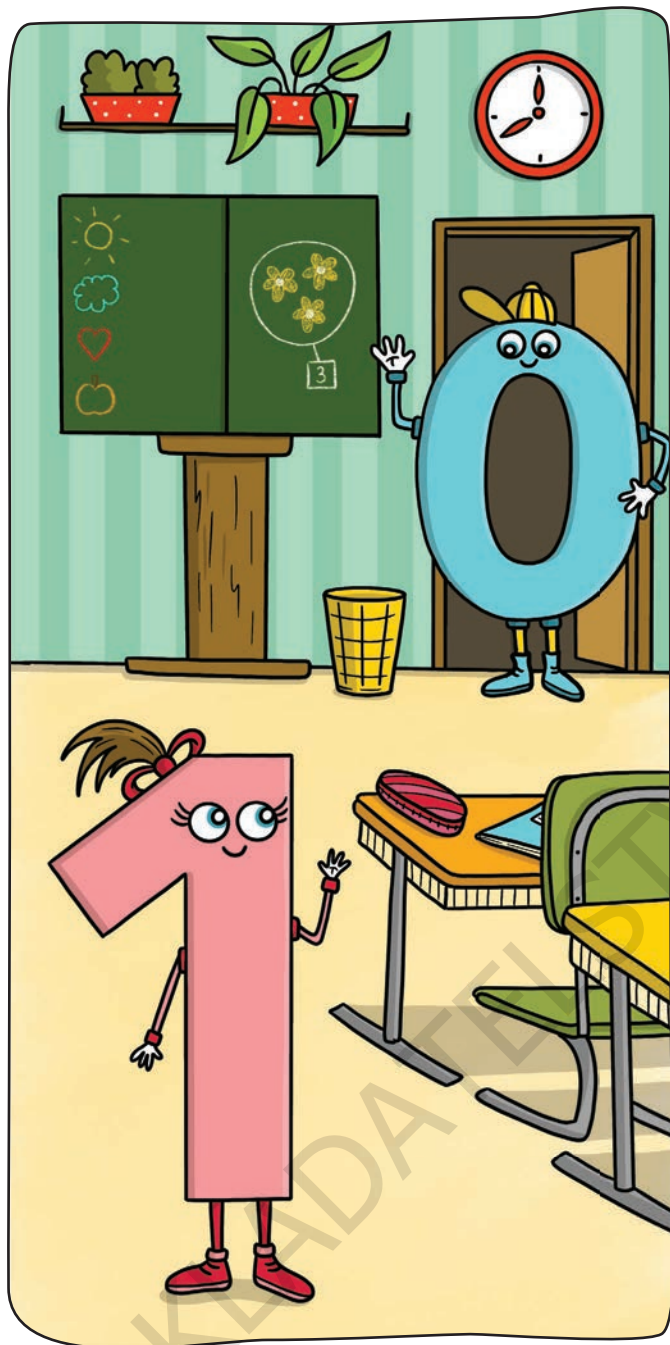
. KOLIK KOSTEK MÁ CELKEM?

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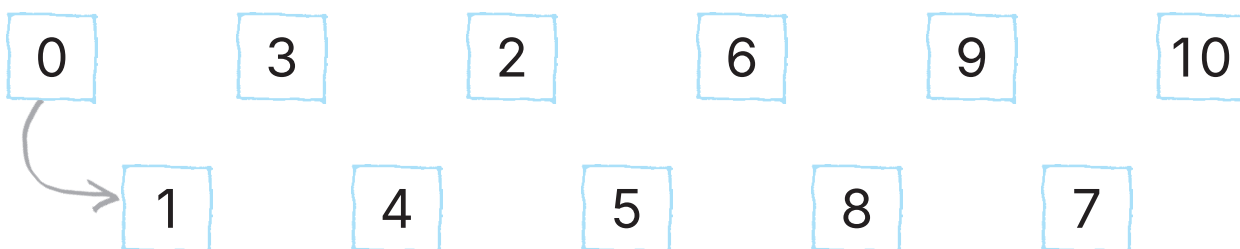
TEO MÁ KOSTEK.

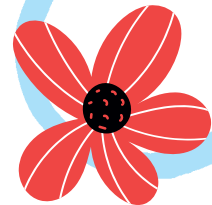
Poznáváme desítku

1. Povídej, co vidíš na obrázcích.



2. Spoj čísla od 0 do 10.





3. Piš.

10 10 10

10

10

10

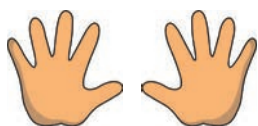


4. Napiš čísla od 0 do 10.

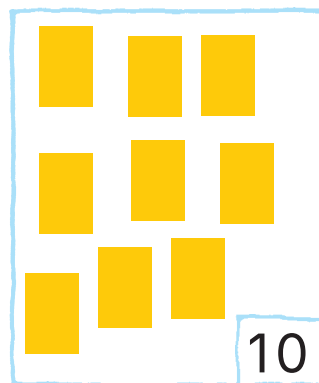
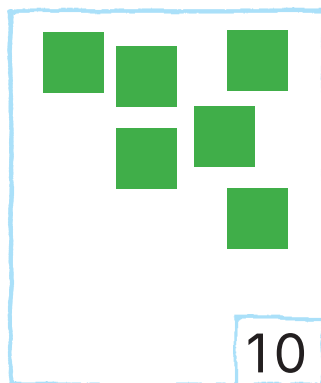
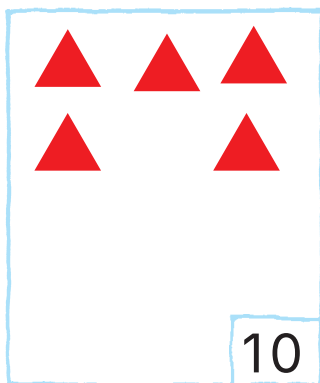
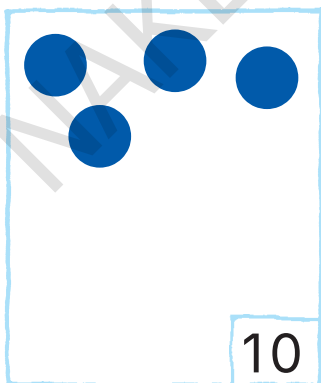
0



5. Mají obrázky něco společného s číslem deset?
Pokud ano, zakroužkuj je.



6. Počítej a kresli.



7. Zakroužkuj rozdíly mezi obrázky ve cvičení 1.

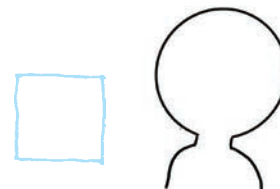
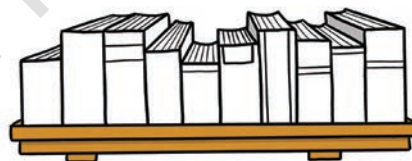
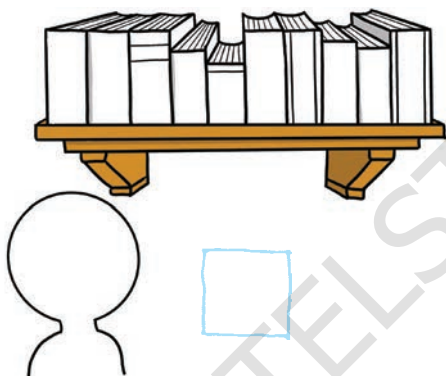
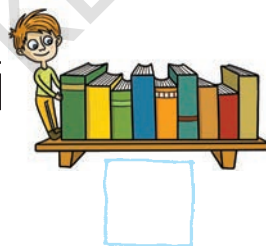
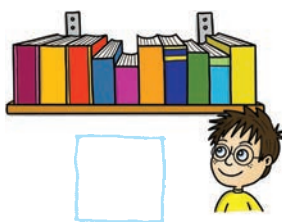
Porovnáváme, rozkládáme a skládáme čísla



1. Piš číslice a porovnej počty knih. Do poslední dvojice dokresli sebe, kamaráda a počty knih, které máte. Porovnej je.



>



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

10 8

1 5

> 7

7 3

9 10

< 9

4 0

10 10

10 =

8 7

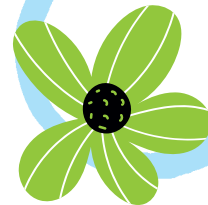
0 10

10 >

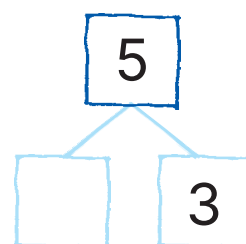
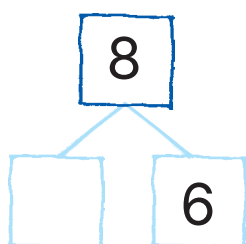
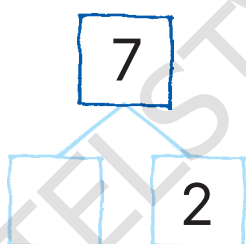
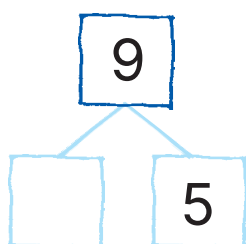
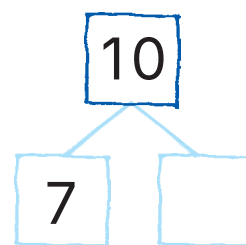
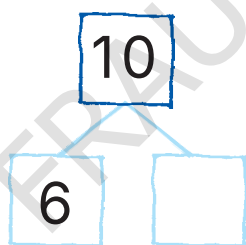
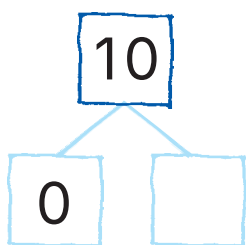
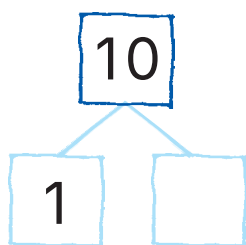
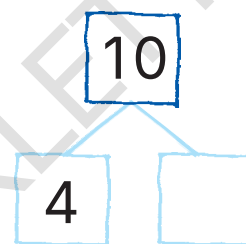
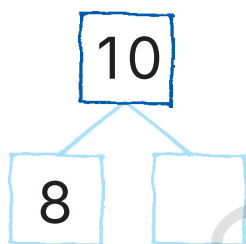
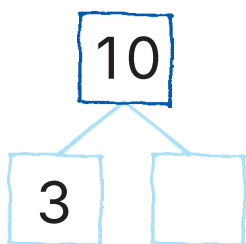
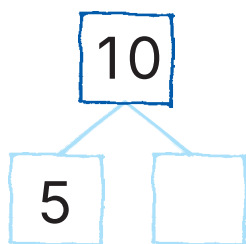
2 6

3 9

5 >



3. Doplň čísla.



4. Seřad' čísla od největšího po nejmenší, piš písmena na čárky na knize a přečti, jak se jmenuje kniha, kterou si Ela a Teo čtou.

8
—
Í

4
—
A

10
—
Z

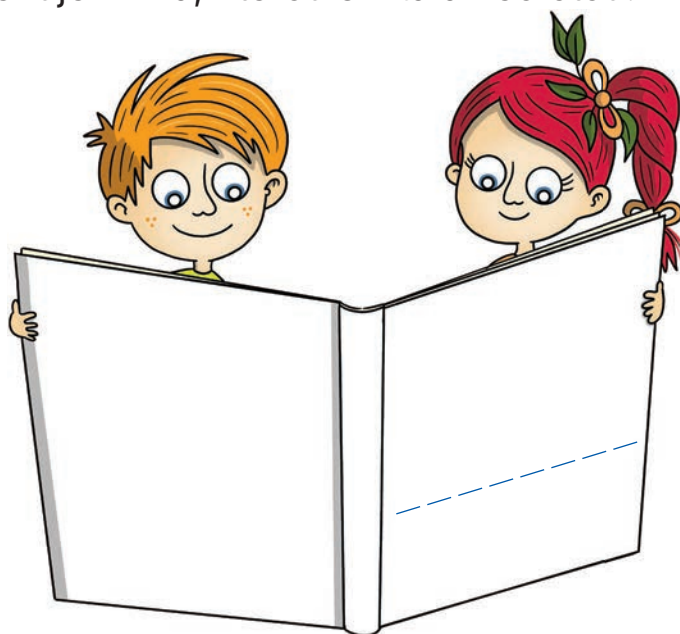
7
—
Ř

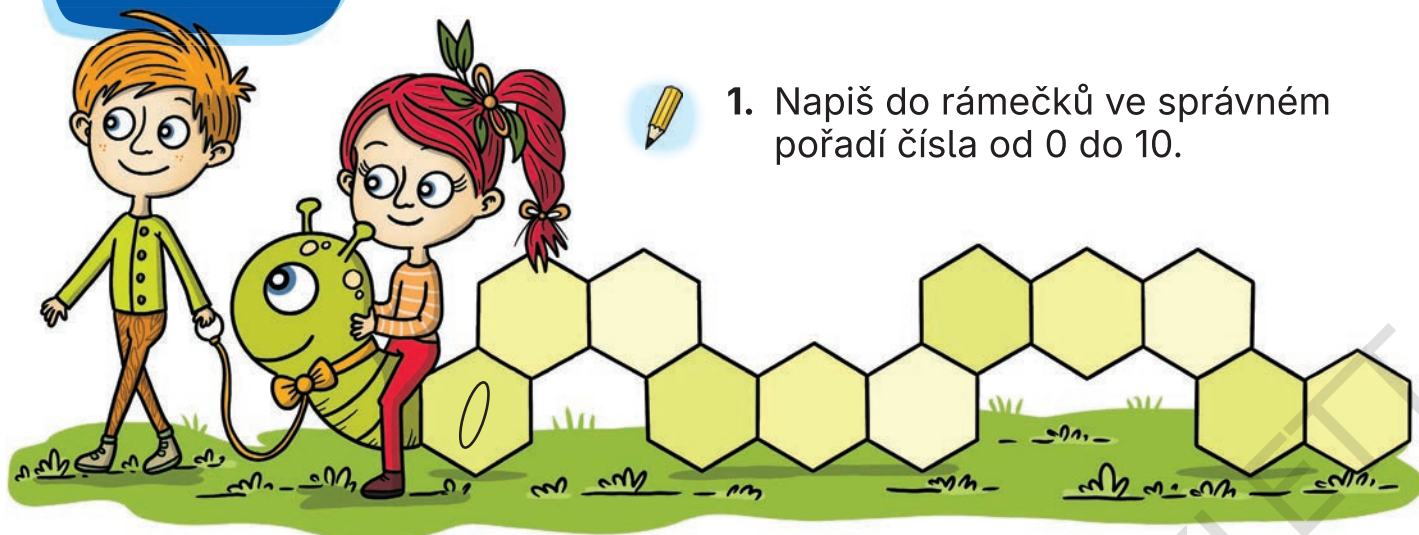
5
—
T

9
—
V

6
—
Á

4
—
K

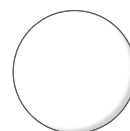
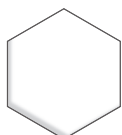




1. Napiš do rámečků ve správném pořadí čísla od 0 do 10.



2. Najdi stejné tvary a spoj je různými barvami pastelek. Shodná dvojice tvarů tvoří součet 10. Dopiš číslo do prázdného tvaru.



3. Piš příklady, počítej.



$$8 + 2 =$$













1. Spoj příklad s jeho znázorněním, vypočítej ho.

$10 - 8 = \underline{\quad}$



$10 - 1 = \underline{\quad}$



$10 - 6 = \underline{\quad}$



$10 - 3 = \underline{\quad}$



$10 - 0 = \underline{\quad}$



$10 - 4 = \underline{\quad}$



$10 - 2 = \underline{\quad}$



$10 - 9 = \underline{\quad}$



$10 - 5 = \underline{\quad}$



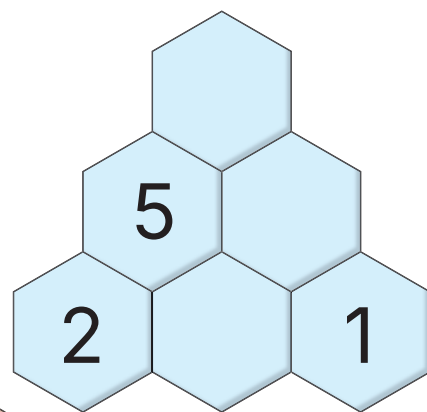
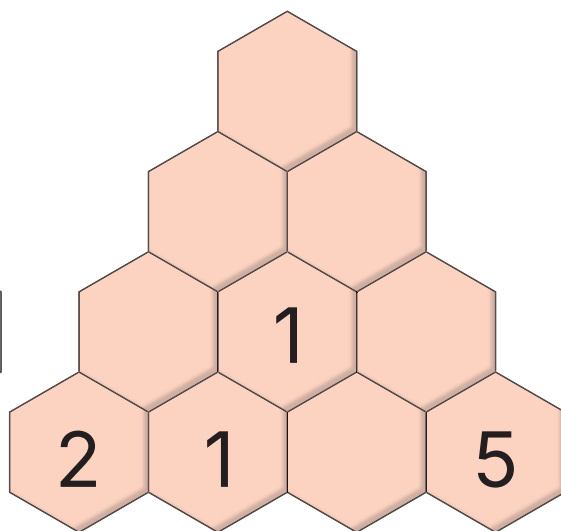
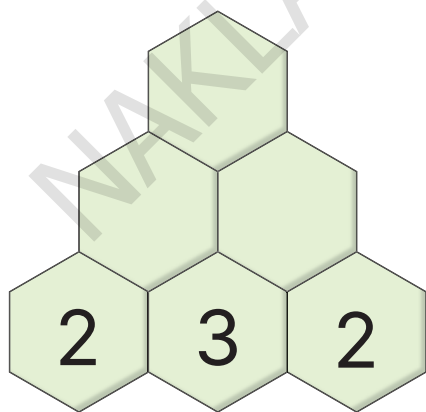
$10 - 10 = \underline{\quad}$



$10 - 7 = \underline{\quad}$

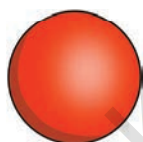
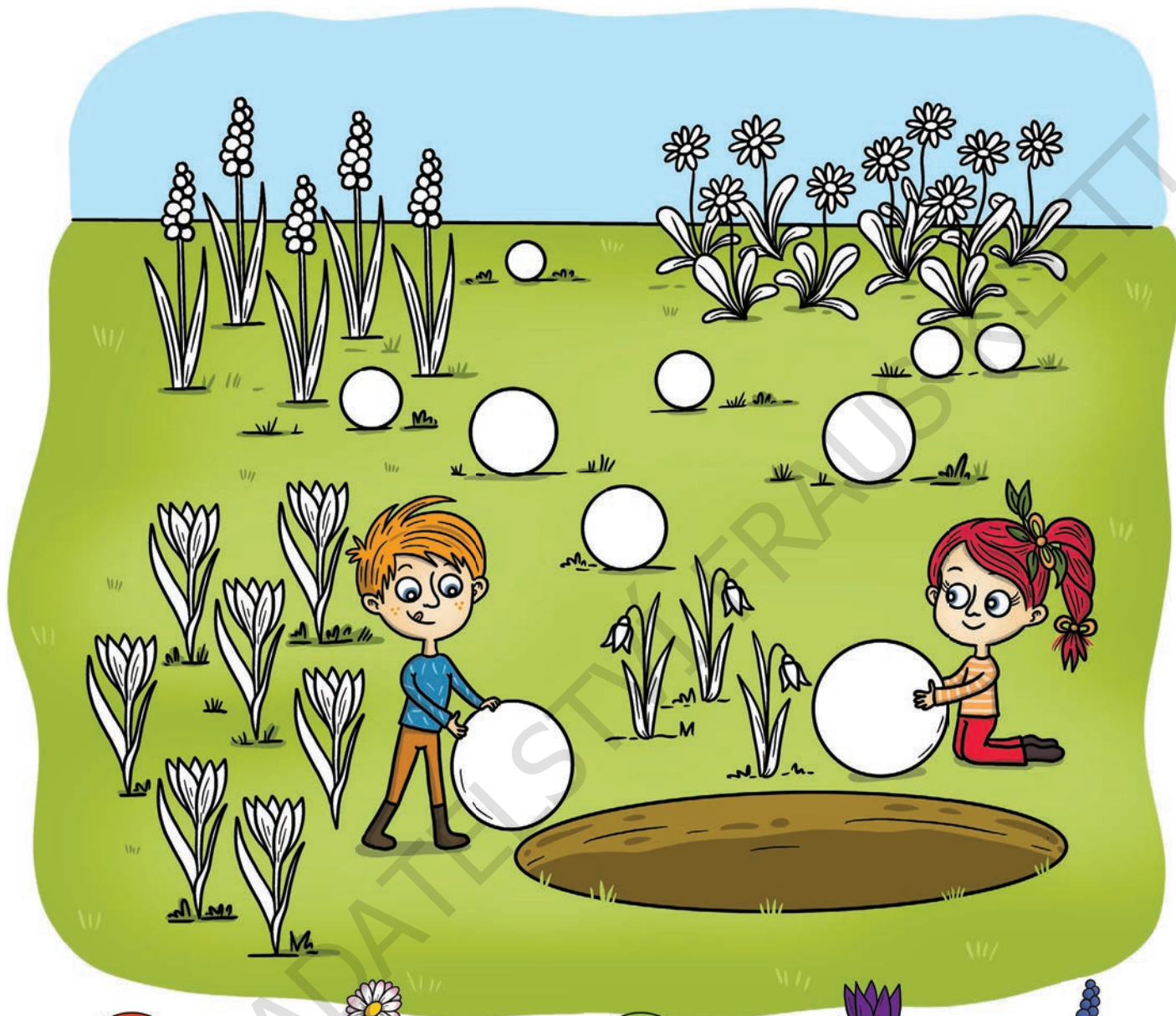


2. Počítej.





1. Povídej, co vidíš na obrázku.
Vybarvi zbytek obrázku podle tabulky pod ním.



7



9



2



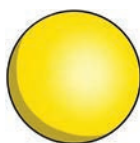
4



5



1



1



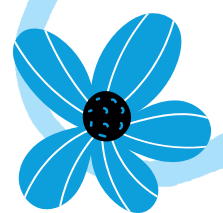
3



0



2



2. Do kterého důlku se dokutálí kulička? Pohybuje se po políčkách s příklady, které mají výsledek 10. Počítej příklady, vybarvi políčka s výsledkem 10 a zakroužkuj správný důlek.



10-0	10-10	4+3	7-7	5+3	
6+4	5+5	10-5	0+9	2+2	
4+5	3+7	9-6	1+9	5+5	
7+2	9+1	2+7	2+8	3+6	
9-1	8+2	9+0	0+10	7+1	
6+3	10+0	4+6	7+3	5+3	



3. Počítej.

$5 + \underline{\quad} = 9$

$\underline{\quad} + 8 = 10$

$10 - 7 = \underline{\quad}$

$3 + \underline{\quad} = 10$

$\underline{\quad} + 6 = 7$

$10 - 5 = \underline{\quad}$

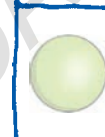
$1 + \underline{\quad} = 8$

$\underline{\quad} + 10 = 10$

$10 - 9 = \underline{\quad}$



4. Hledej počty obrázků v tabulce ve cvičení 1, zapisuj je, počítej.

	+		+		=	
---	---	---	---	---	---	---

	+		+		=	
---	---	---	---	---	---	---

	+		+		=	
---	---	---	---	---	---	---



5. Vyluštíš hádanku?

	+		=	10
---	---	---	---	----

	-		=	4
---	---	---	---	---

	+		=	5
---	---	---	---	---

	+		+		=	
---	---	---	---	---	---	---

Řešíme slovní úlohy



1. Počítej.

$10 - 3 = \underline{\quad}$

$1 + 9 = \underline{\quad}$

$10 - 1 = \underline{\quad}$

$9 - 4 = \underline{\quad}$

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

$9 - 3 = \underline{\quad}$

$9 - 6 = \underline{\quad}$

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

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

$8 - 2 = \underline{\quad}$

$2 + 8 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$10 + 0 = \underline{\quad}$

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



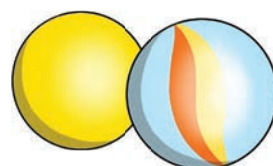
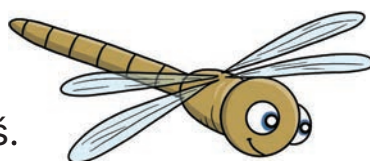
2. Čti, počítej a piš.

V důlku je 5 modrých a 4 červené kuličky.

Kolik kuliček je v důlku?

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

V důlku je _____ kuliček.



3. Čti, počítej a piš.

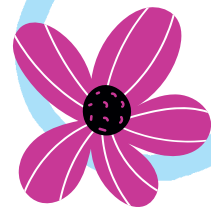
Na trávníku kvetlo 10 kytichek. 4 kyticcky Ela utrhla.

Kolik kytichek zůstalo na trávníku?

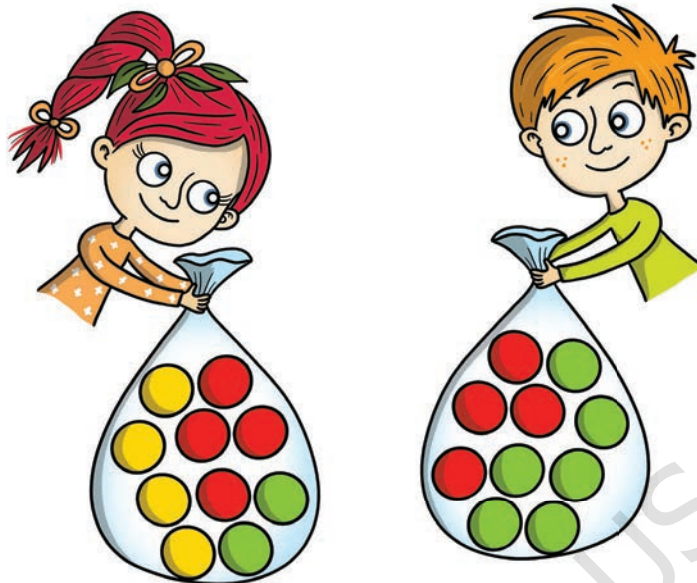
--	--	--	--	--	--	--	--	--	--

Na trávníku zůstalo _____ kytichek.





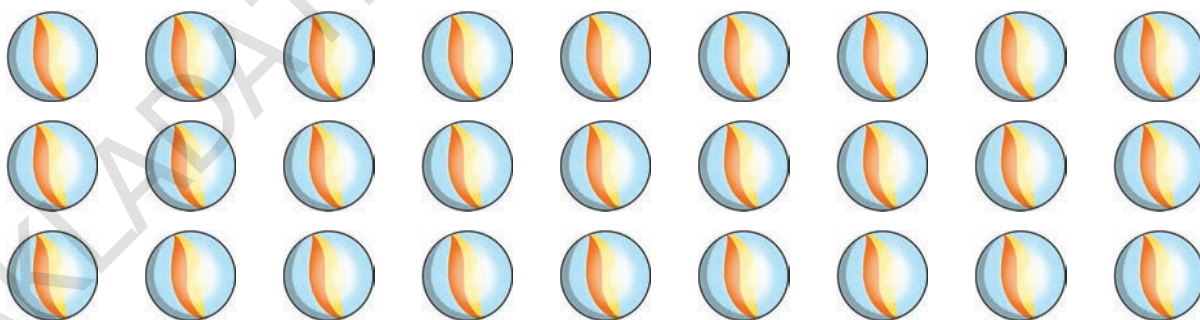
1. Počítej kuličky, doplň tabulku.



				 +  + 
Ela				
Teo				
Ela + Teo				X



2. Rozděl kuličky do skupin po čtyřech. Kolik skupin vytvoříš? Kolik zbyde kuliček?



Mám _____ skupin. Zbyly _____ kuličky.



3. Rozděl 9 kuliček spravedlivě mezi Elu, Natálku a Tea. Kolik kuliček bude mít každý z nich? Zbyde nějaká kulička?

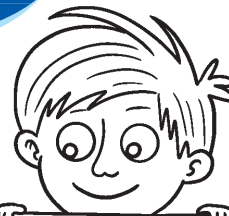


Každý má _____ kuličky. Zbylo _____ kuliček.

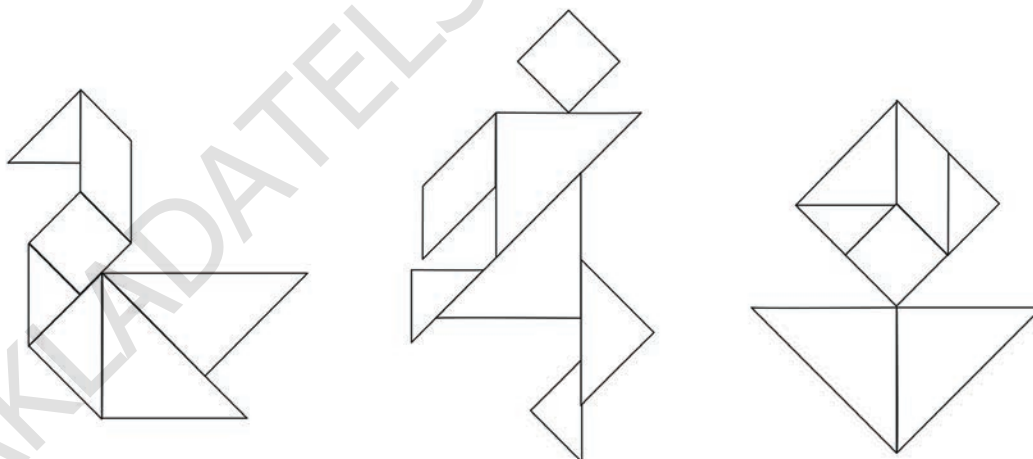
Hrajeme si s geometrickými tvary



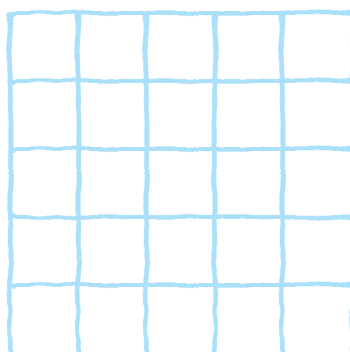
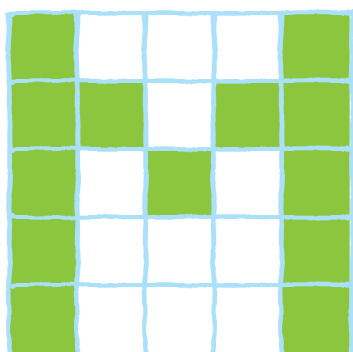
1. Dokresli chybějící části geometrických tvarů. Pojmenuj je.



2. Poskládej obrázky z tangramu. Vyhledej v obrázcích čtverce a vybarvi je zelenou pastelkou.



3. Překresli obrázek.





1. Počítej kuličky, doplň tabulku.

					 +  +  + 
Ela	2	2	1	0	
Natálka	1	4	2	1	
Teo	4	0	4	0	
Vítek	3	3	2	2	
Dohromady					X



2. Čti věty. Jsou všechny pravdivé? Správné označ ✓ a nesprávné ✗.

Nejvíce kuliček má Vítek.

Teo má 4 žluté kuličky.

Natálka má více kuliček než Teo.

Ela má 3 zelené kuličky.

Nejvíce zelených kuliček má Teo.

Teo má celkem 8 kuliček.

☐

☐

☐

☐

☐

☐

☐



3. Kresli kuličky, doplň sudoku.



4. Piš čísla, doplň sudoku.

1		
	2	
		3

1			
	2		
		3	
	1		4



1. Počítej a piš.



0 10

1

8

3

6

5

4

7

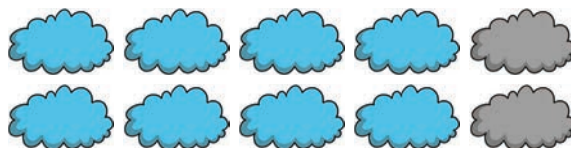
2

9

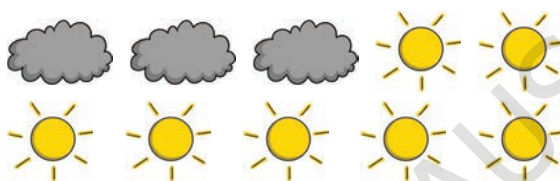
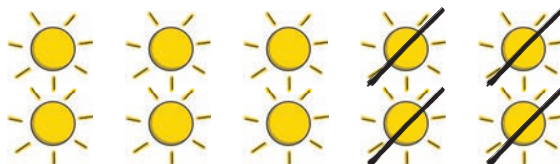
10



2. Piš příklady a počítej je.



$$8 + 2 =$$



3. Počítej.

$$1 - 1 =$$

$$10 - 0 =$$

$$8 - 4 =$$

$$8 + 1 =$$

$$9 - 8 =$$

$$9 - 4 =$$

$$0 + 5 =$$

$$3 + 6 =$$

$$3 + 3 =$$

$$2 + 7 =$$

$$4 + 5 =$$

$$6 + 4 =$$

$$10 - 3 =$$

$$5 - 1 =$$

$$10 - 7 =$$



1. Porovnávej. Piš znaky <, >, = a čísla.

$$7 \square 6$$

$$1 > \square$$

$$5 \square 5$$

$$8 < \square$$

$$9 \square 7$$

$$0 = \square$$

$$10 \square 0$$

$$\square > 9$$

$$4 \square 6$$

$$\square < 2$$

$$2 \square 2$$

$$\square > 4$$



2. Dopln čísla.

10 ├── 5 	8 ├── 2 	9 ├── 4
8 ├── 4	7 ├── 2	10 ├── 9
6 ├── 2 	9 ├── 3 	6 ├── 6



3. Počítej.

$$3 + 4 + 3 = \text{tear drop icon}$$

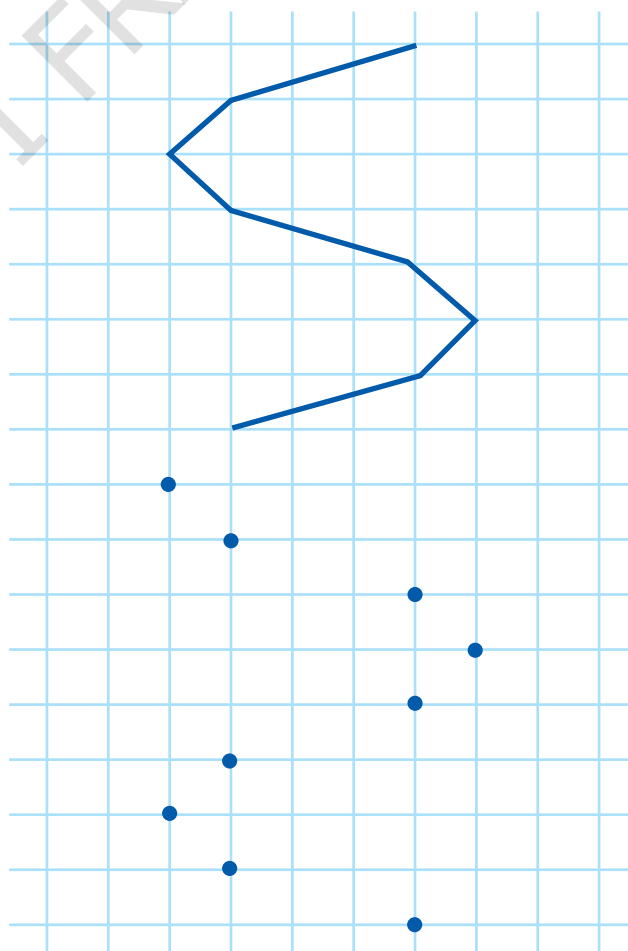
$$9 - 5 - 4 = \text{sun icon}$$

$$2 + 8 - 1 = \text{cloud icon}$$

$$6 - 2 + 6 = \text{cloud icon}$$



4. Dokonči obrazec.



5. Vyluštiš hádanku?

$$\text{sun} + \text{sun} + \text{sun} = 6$$

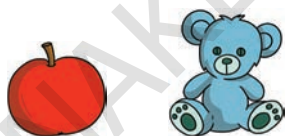
$$\text{sun} + \text{sun} + \text{sun} + \text{sun} = \square$$



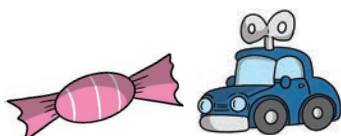
1. Poslouchej pokyny, piš ceny do rámečků.

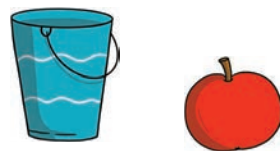


2. Kolik Ela zaplatí? Hledej ceny, piš příklady a počítej.

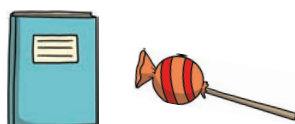


$$3 + 5 =$$





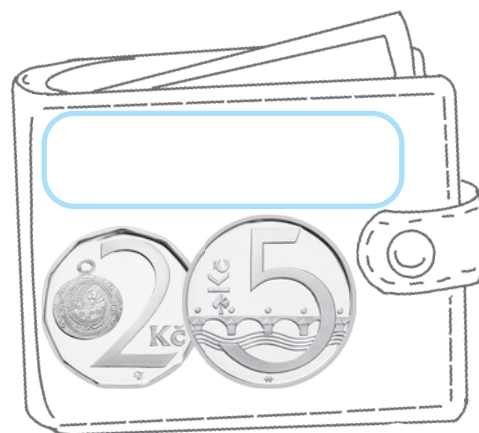
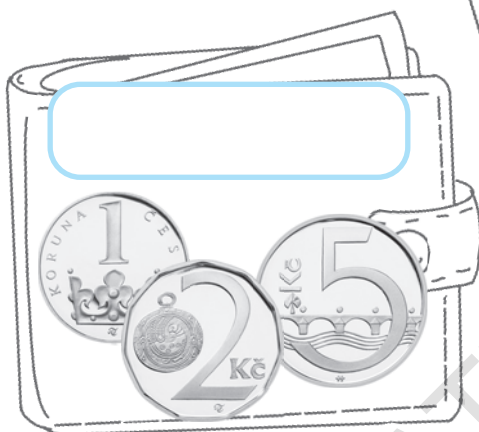
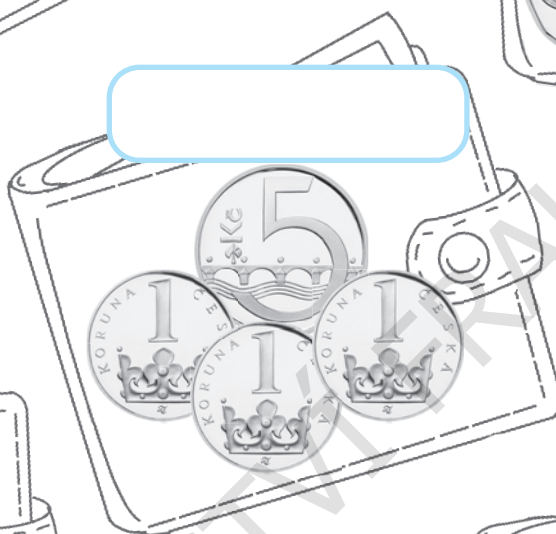
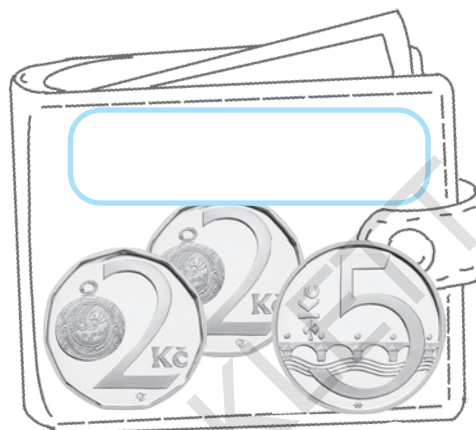
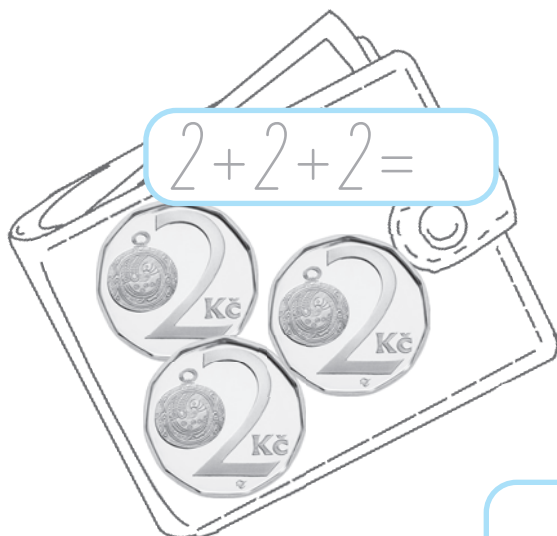








3. Počítej mince, napiš, kolik korun je v každé peněžence.



4. Čti, počítej, piš.

Ela má  . Koupí si kbelíček za 7 korun.

Kolik korun jí Teo vrátí?

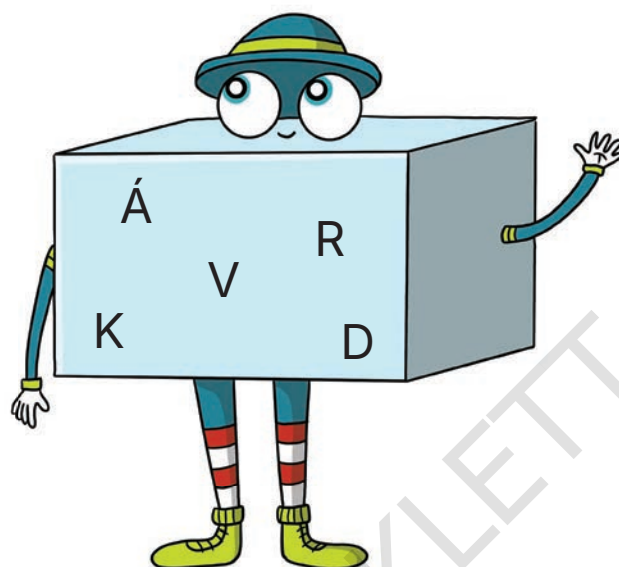
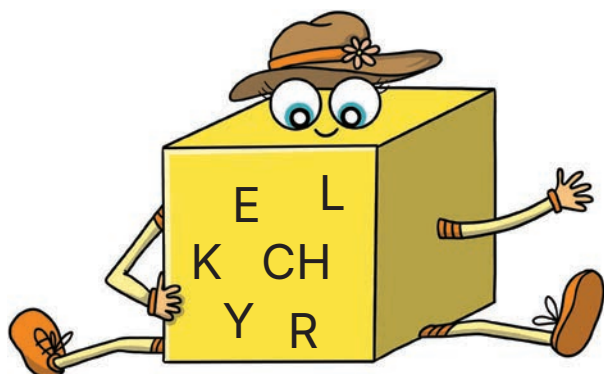
Teo Ele vrátí _____ koruny.



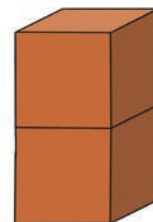
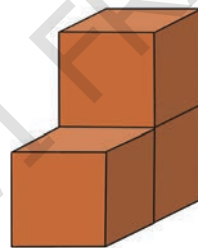
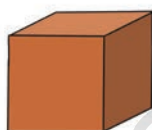
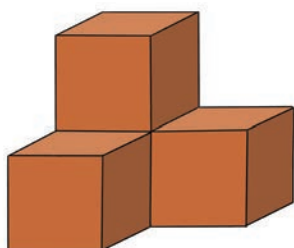
Stavíme stavby z krychlí



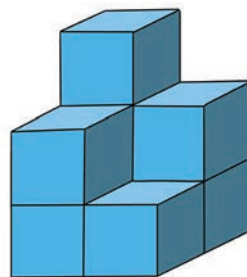
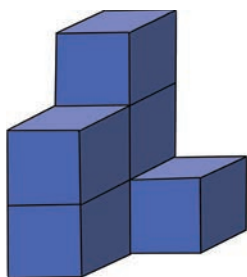
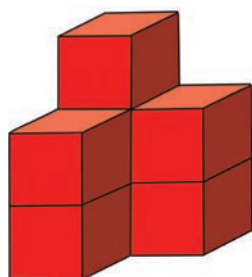
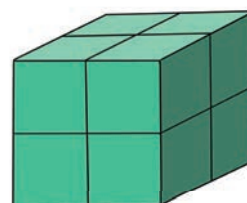
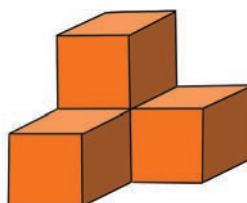
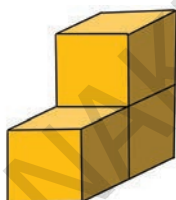
1. Sestav z písmen slova, doplň je na linky.



2. Teo staví stavbu z kostek. Očísluj pořadí, jak postupuje.

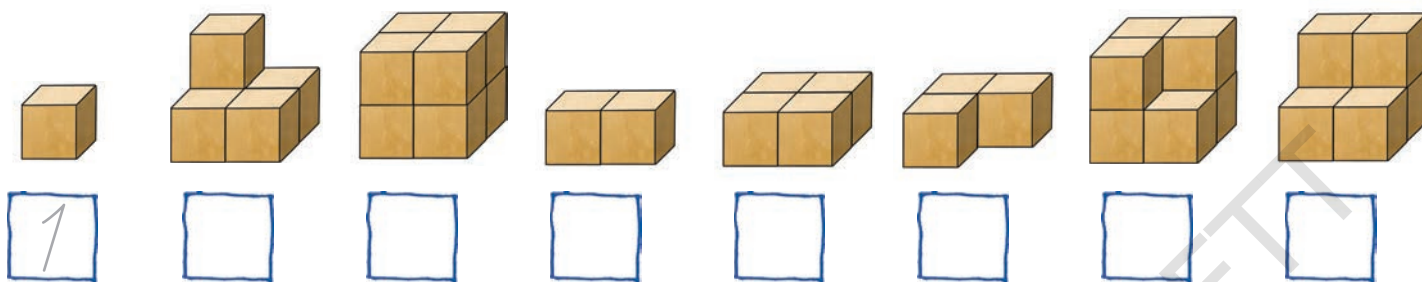


3. Stav stavby z kostek. Počítej, kolik kostek jsi použil/a na každou stavbu, a zapiš čísla do rámečků.

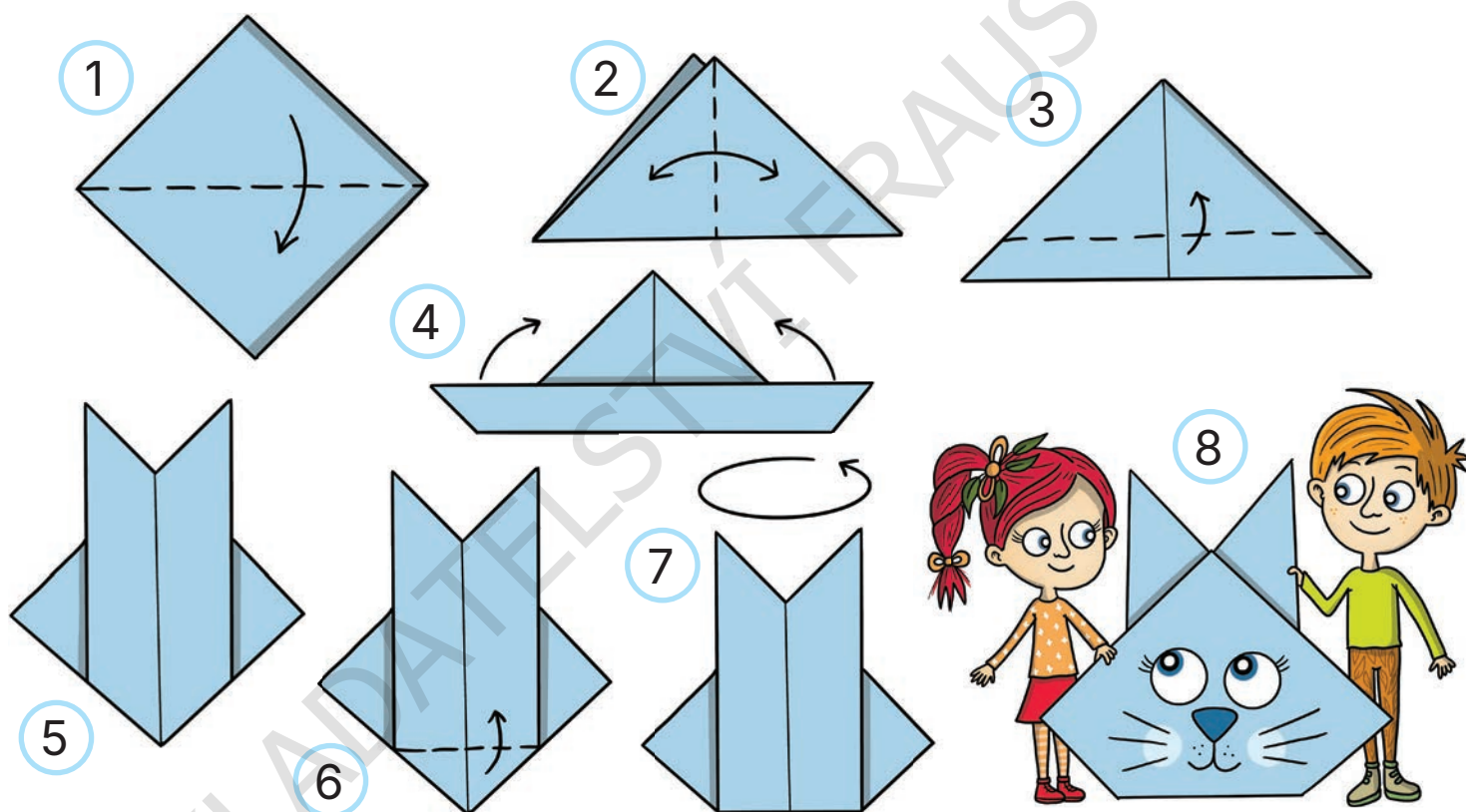




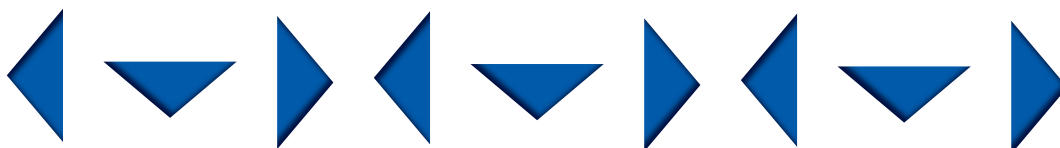
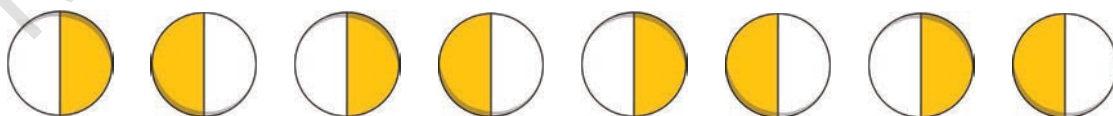
1. Teo staví stavbu z kostek. Očísluj pořadí, jak postupuje.



2. Ela skládá zajička z papíru. Podívej se na návod a skládej zajička s ní.

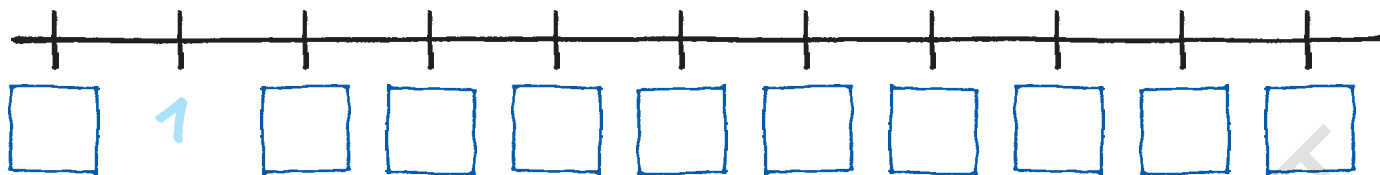


3. Hledej pravidla a dokresli logické řady.



Počítáme na číselné ose

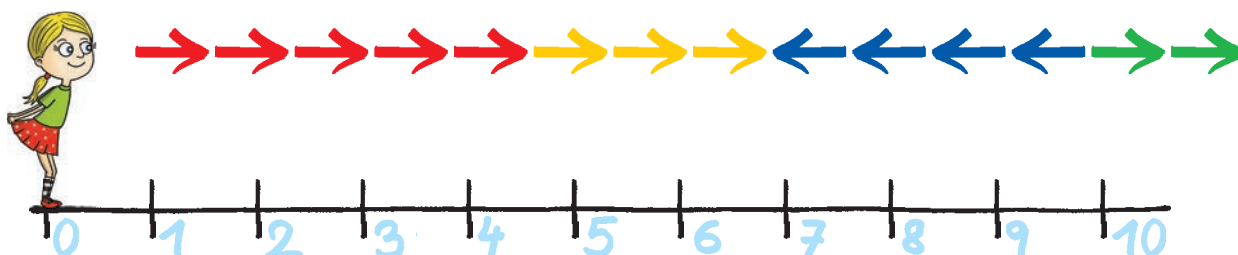
-   1. Která čísla na ose chybí? Dopiš je. ● označ všechna čísla menší než pět, ● označ všechna čísla větší než pět.



-    2. Znázorni příklady na číselné ose a počítej je.



-   3. Natálka skákala po číselné ose sem a tam. Poznáš, kam doskákala? Označ místo velkým černým puntíkem.





4. Čti věty, znázorni příklady na číselné ose, počítej je.

Anička utrhla 5  a Pepík 3 .

Anička s Pepíkem utrhli _____.



Tomáš měl 9 tulipánů. 4 tulipány dal Míše.

Tomáš má _____ tulipánů.



Teo dostal 4 kuličky a Ela 6 kuliček.

Teo a Ela dostali _____ kuliček.

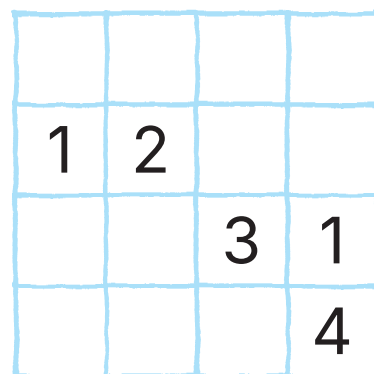
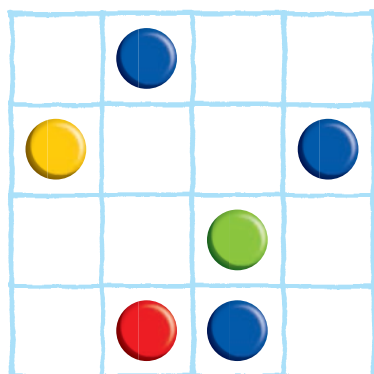
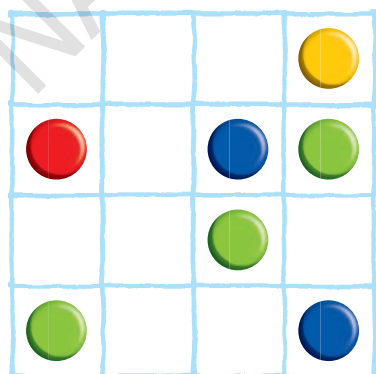


Kuba má 10 korun. Koupí si lízátko za 5 korun.

Kubovi zbyde _____ korun.



5. Doplň sudoku.



Opakujeme a procvičujeme



1. Porovnej. Piš znaménka $<$, $>$, $=$ a čísla.

$10 \square 9$

$3 \square 8$

$4 \square 10$

$\square = \square$

$7 \square 9$

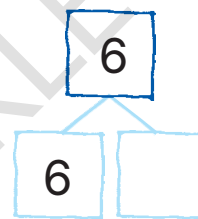
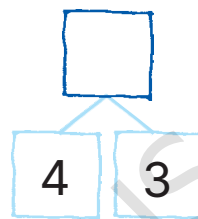
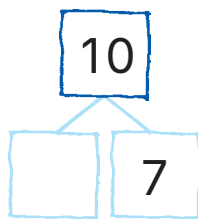
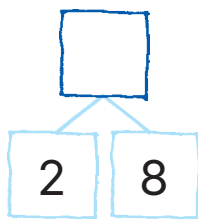
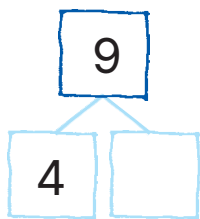
$9 \square 9$

$6 \square 9$

$\square > \square$



2. Dopln čísla.



3. Počítej.

$7 + 2 = \underline{\quad}$

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

$6 + \underline{\quad} = 10$

$\underline{\quad} - \underline{\quad} = 8$

$9 - 2 = \underline{\quad}$

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

$\underline{\quad} + 5 = 8$

$\underline{\quad} + \underline{\quad} = 10$

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

$10 - 1 = \underline{\quad}$

$10 + \underline{\quad} = 10$

$\underline{\quad} + \underline{\quad} = 9$



4. Čti, počítej a piš.

Kája má 8 korun. Maminka mu dá 2 koruny.

Kolik korun bude mít Kája?

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

Kája bude mít $\underline{\quad}$ korun.

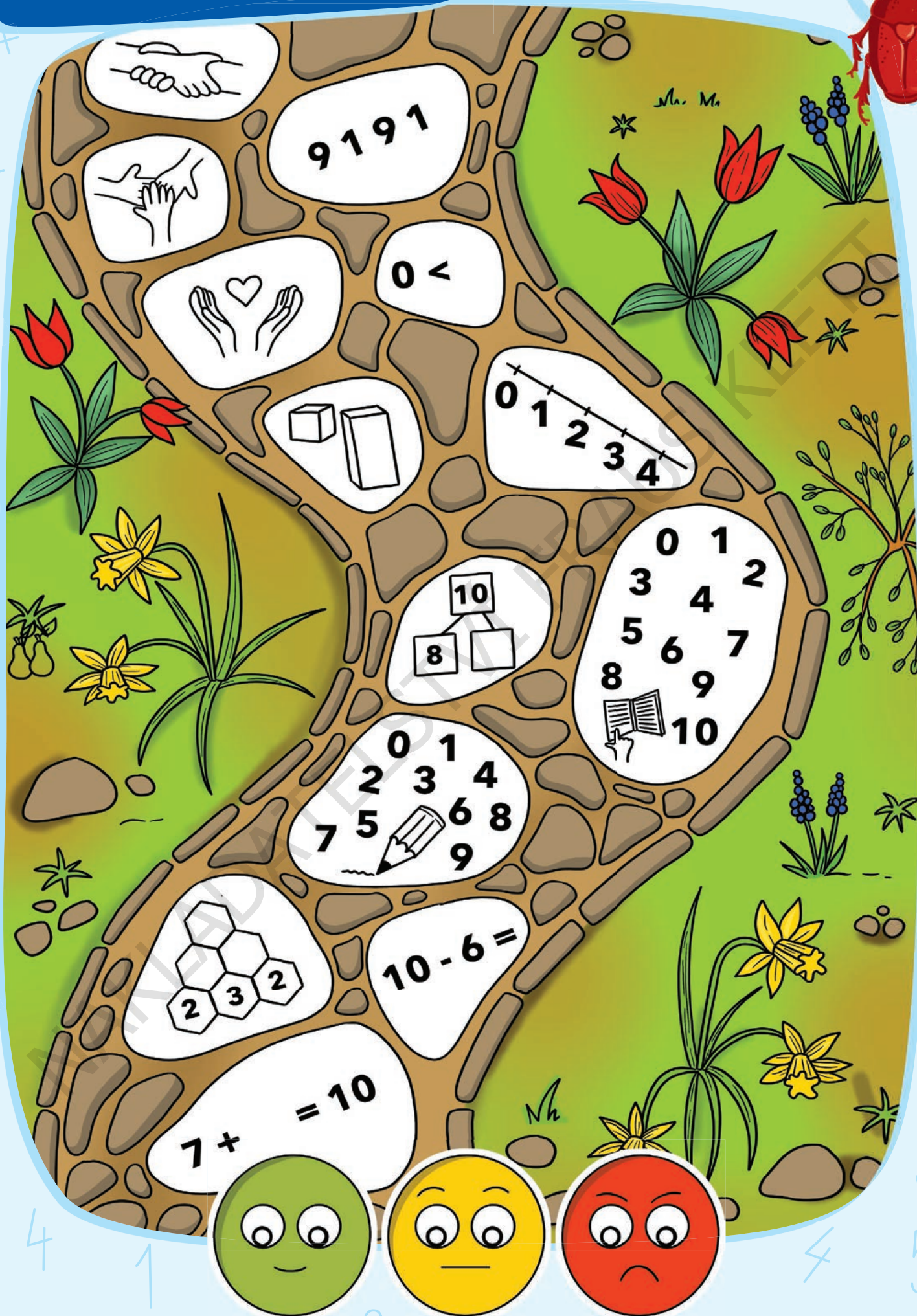


5. Vyluštíš hádanku?

+ = 10
 + = 9

- = 3
 + = $\square$

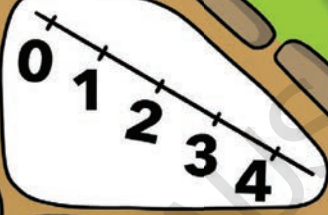
+ + = $\square$
 + - = $\square$



9 1 9 1



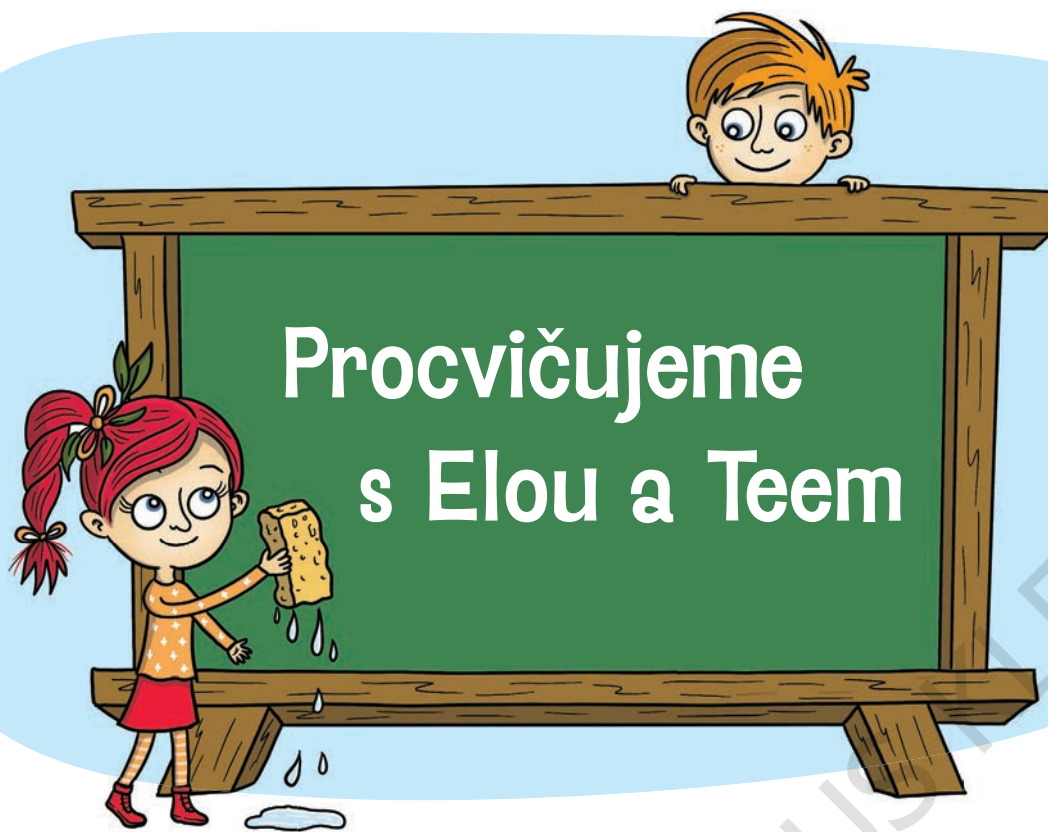
0 <



$10 - 6 =$

$7 + = 10$





Počítáme do 6



> = <

5 6

4 5

5 5

1 6

0 6

3 6

6 2

1 6

5 4

2 2

+

0 + 6 = ____

3 + 2 = ____

5 + 1 = ____

2 + 2 = ____

0 + 3 = ____

4 + 2 = ____

1 + 4 = ____

3 + 3 = ____

2 + 4 = ____

2 + 3 = ____

-

6 - 5 = ____

3 - 1 = ____

4 - 4 = ____

6 - 5 = ____

5 - 4 = ____

6 - 0 = ____

2 - 1 = ____

5 - 4 = ____

6 - 2 = ____

6 - 6 = ____

+ -

2 + 4 = ____

3 - 2 = ____

5 + 1 = ____

4 + 2 = ____

6 - 4 = ____

6 - 3 = ____

3 + 3 = ____

0 + 0 = ____

5 - 2 = ____

4 - 3 = ____



$> = <$

$+$

$-$

$2 <$ 0 1 2 3 4 5 6

$3 + \underline{\quad} = 5$

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

$4 =$ 0 1 2 3 4 5 6

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

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

$3 >$ 0 1 2 3 4 5 6

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

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

$0 <$ 0 1 2 3 4 5 6

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

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

$1 >$ 0 1 2 3 4 5 6

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

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

$5 <$ 0 1 2 3 4 5 6

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

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

$6 >$ 0 1 2 3 4 5 6

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

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

$3 <$ 0 1 2 3 4 5 6

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

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

$2 >$ 0 1 2 3 4 5 6

$\underline{\quad} + 3 = 5$

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

$0 =$ 0 1 2 3 4 5 6

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

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



6
5

5
2

6
 4

4
2

3
 2

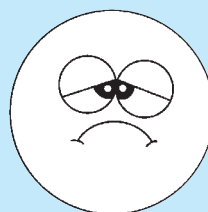
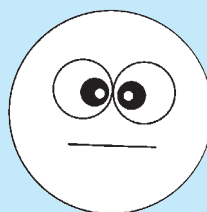
2
1

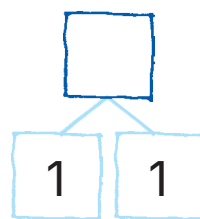
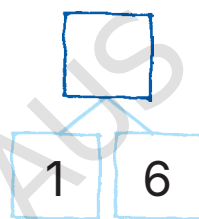
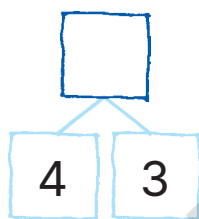
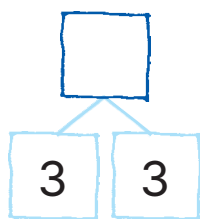
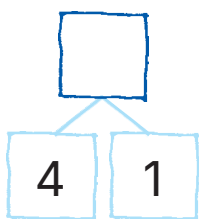
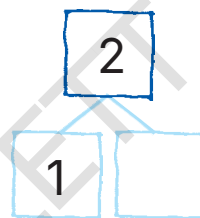
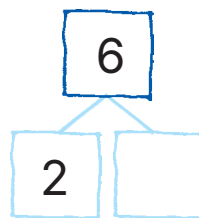
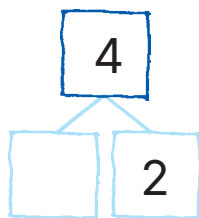
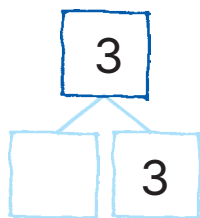
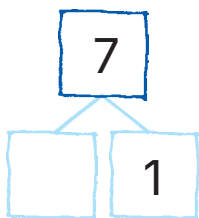
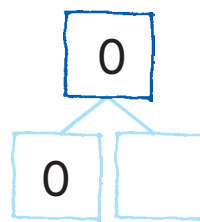
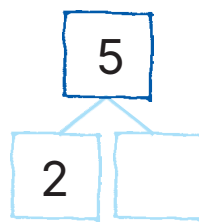
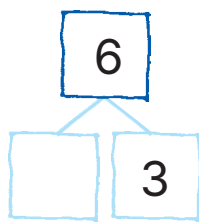
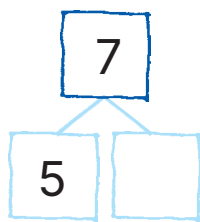
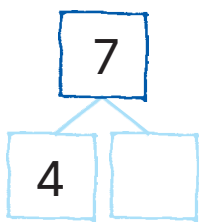
1
 0

6
3

4
1

5
4





> = <

+

-

+ -

7 4

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

$7 - 5 = \underline{\quad}$

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

4 6

$3 + 4 = \underline{\quad}$

$7 - 1 = \underline{\quad}$

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

2 7

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

$7 - 4 = \underline{\quad}$

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

3 3

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

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

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

0 7

$0 + 7 = \underline{\quad}$

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

$7 - 3 = \underline{\quad}$

3 5

$4 + 3 = \underline{\quad}$

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

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

6 7

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

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

$3 + 4 = \underline{\quad}$

2 2

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

$7 - 0 = \underline{\quad}$

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

1 4

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

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

$7 - 4 = \underline{\quad}$

5 0

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

$7 - 6 = \underline{\quad}$

$0 + 7 = \underline{\quad}$



> = <

6 <	0	1	2	3	4	5	6	7
3 =	0	1	2	3	4	5	6	7
2 >	0	1	2	3	4	5	6	7
4 <	0	1	2	3	4	5	6	7
3 >	0	1	2	3	4	5	6	7
2 <	0	1	2	3	4	5	6	7
7 >	0	1	2	3	4	5	6	7
1 <	0	1	2	3	4	5	6	7
5 >	0	1	2	3	4	5	6	7
7 =	0	1	2	3	4	5	6	7

> = < + -

5 - 3	4 + 2
6 + 1	7 - 0
0 + 5	7 - 2
6 - 4	7 - 5

+

$$2 + \underline{\quad} = 7$$

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

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

$$0 + \underline{\quad} = 7$$

$$3 + \underline{\quad} = 4$$

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

$$\underline{\quad} + 1 = 7$$

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

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

$$\underline{\quad} + 3 = 7$$

-

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

$$7 - 2 = \underline{\quad}$$

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

$$7 - 6 = \underline{\quad}$$

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

$$7 - \underline{\quad} = 2$$

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

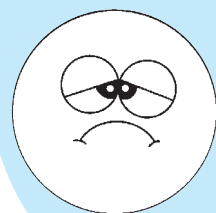
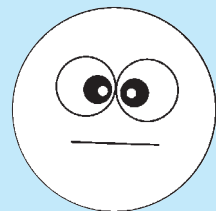
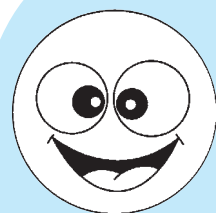
$$7 - \underline{\quad} = 7$$

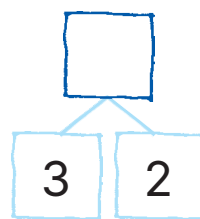
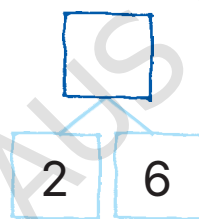
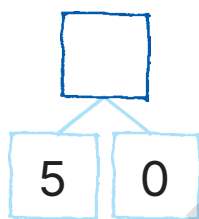
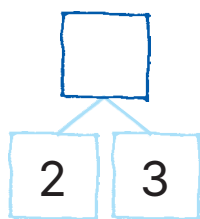
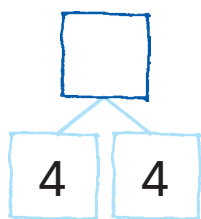
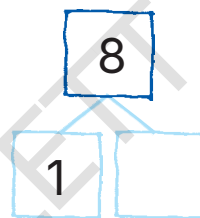
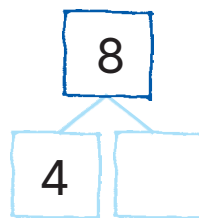
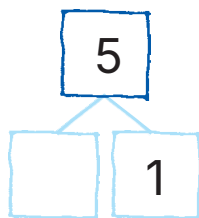
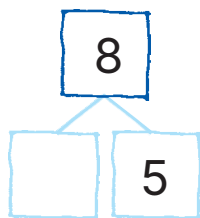
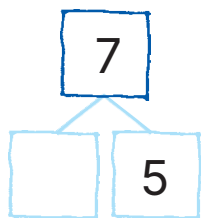
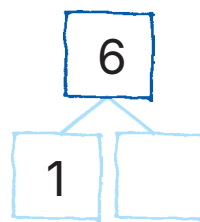
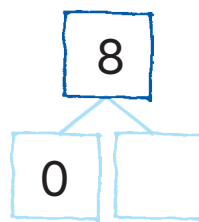
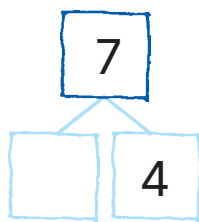
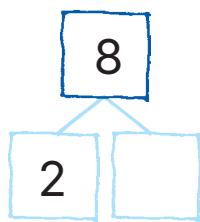
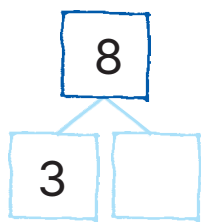
$$1 - \underline{\quad} = 0$$

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

> = <

4 =	> 3
3 >	> 1
7 >	= 4
3 <	> 1
2 <	< 4
0 =	= 0
4 <	< 6
5 >	> 3
2 >	= 1
3 <	< 7





> = <

+

-

+ -

8 8

$8 + 0 = \underline{\quad}$

$8 - 1 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

8 6

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

$7 - 5 = \underline{\quad}$

$8 - 3 = \underline{\quad}$

1 6

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

$8 - 4 = \underline{\quad}$

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

4 8

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

$8 - 5 = \underline{\quad}$

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

2 2

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

$7 - 6 = \underline{\quad}$

$8 - 8 = \underline{\quad}$

6 4

$3 + 4 = \underline{\quad}$

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

$7 - 4 = \underline{\quad}$

8 5

$5 + 3 = \underline{\quad}$

$8 - 7 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

6 8

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

$8 - 2 = \underline{\quad}$

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

3 2

$1 + 7 = \underline{\quad}$

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

$7 - 3 = \underline{\quad}$

8 0

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

$8 - 6 = \underline{\quad}$

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



> = <

$7 < \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$8 = \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$3 > \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$5 < \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$4 > \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$6 < \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$5 > \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$1 < \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$6 > \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

$3 = \boxed{0} \boxed{1} \boxed{2} \boxed{3} \boxed{4} \boxed{5} \boxed{6} \boxed{7} \boxed{8}$

> = < + -

$\boxed{} \quad \boxed{} \quad 2+6 \quad \boxed{} \quad 8-8$

$\boxed{} \quad \boxed{} \quad 3+3 \quad \boxed{} \quad 4+4$

$\boxed{} \quad \boxed{} \quad 7-1 \quad \boxed{} \quad 8-2$

$\boxed{} \quad \boxed{} \quad 2-5 \quad \boxed{} \quad 3+4$

+

$1 + \underline{\hspace{1cm}} = 8$

$4 + \underline{\hspace{1cm}} = 7$

$5 + \underline{\hspace{1cm}} = 8$

$2 + \underline{\hspace{1cm}} = 8$

$3 + \underline{\hspace{1cm}} = 5$

$\underline{\hspace{1cm}} + 5 = 7$

$\underline{\hspace{1cm}} + 1 = 8$

$\underline{\hspace{1cm}} + 8 = 8$

$\underline{\hspace{1cm}} + 4 = 6$

$\underline{\hspace{1cm}} + 1 = 4$

-

$2 - 1 = \underline{\hspace{1cm}}$

$7 - 6 = \underline{\hspace{1cm}}$

$8 - 3 = \underline{\hspace{1cm}}$

$8 - 6 = \underline{\hspace{1cm}}$

$6 - 2 = \underline{\hspace{1cm}}$

$8 - \underline{\hspace{1cm}} = 1$

$5 - \underline{\hspace{1cm}} = 3$

$7 - \underline{\hspace{1cm}} = 2$

$8 - \underline{\hspace{1cm}} = 8$

$3 - \underline{\hspace{1cm}} = 1$

> = <

$8 > \boxed{} > 3$

$2 > \boxed{} > 0$

$5 > \boxed{} = 4$

$4 < \boxed{} < 6$

$2 < \boxed{} < 4$

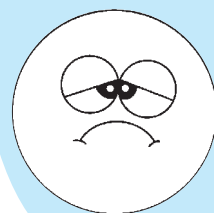
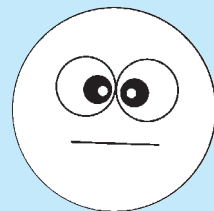
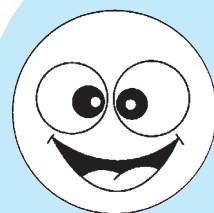
$7 = \boxed{} < 8$

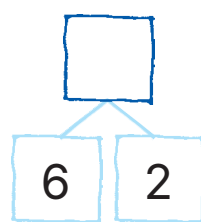
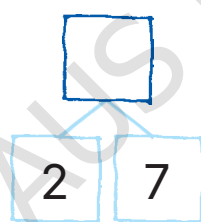
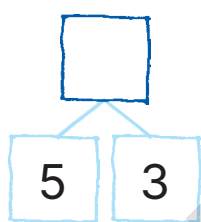
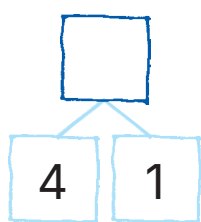
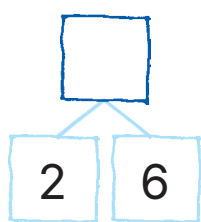
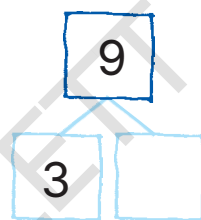
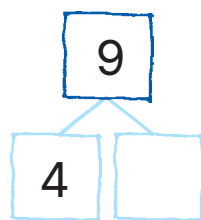
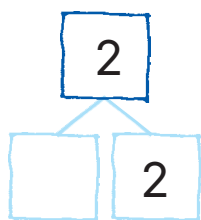
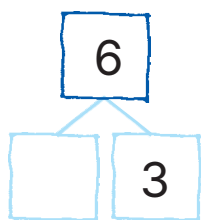
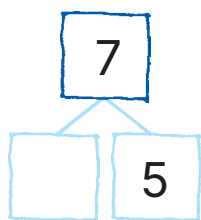
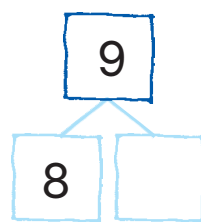
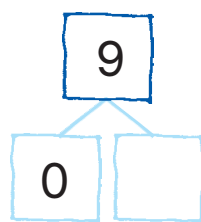
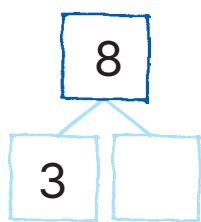
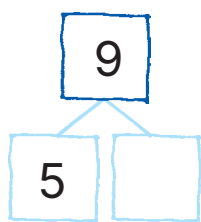
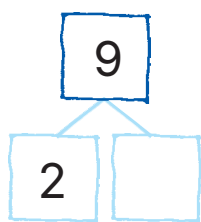
$3 < \boxed{} < 5$

$7 > \boxed{} > 5$

$4 > \boxed{} < 1$

$0 < \boxed{} < 2$





> = <

6 $\boxed{}$ 9

4 $\boxed{}$ 3

2 $\boxed{}$ 8

9 $\boxed{}$ 7

7 $\boxed{}$ 9

9 $\boxed{}$ 5

1 $\boxed{}$ 7

4 $\boxed{}$ 6

8 $\boxed{}$ 9

9 $\boxed{}$ 0

+

$8 + 1 = \underline{}$

$4 + 2 = \underline{}$

$0 + 9 = \underline{}$

$5 + 4 = \underline{}$

$1 + 7 = \underline{}$

$6 + 2 = \underline{}$

$5 + 2 = \underline{}$

$3 + 5 = \underline{}$

$6 + 3 = \underline{}$

$2 + 7 = \underline{}$

-

$8 - 6 = \underline{}$

$6 - 1 = \underline{}$

$9 - 5 = \underline{}$

$6 - 2 = \underline{}$

$9 - 3 = \underline{}$

$9 - 0 = \underline{}$

$8 - 8 = \underline{}$

$9 - 7 = \underline{}$

$8 - 5 = \underline{}$

$9 - 6 = \underline{}$

+ -

$7 + 2 = \underline{}$

$9 - 1 = \underline{}$

$9 - 4 = \underline{}$

$7 + 2 = \underline{}$

$9 - 4 = \underline{}$

$7 - 5 = \underline{}$

$8 - 6 = \underline{}$

$6 + 1 = \underline{}$

$9 - 8 = \underline{}$

$4 + 5 = \underline{}$



> = <

7 >	0	1	2	3	4	5	6	7	8	9
4 >	0	1	2	3	4	5	6	7	8	9
9 >	0	1	2	3	4	5	6	7	8	9
8 <	0	1	2	3	4	5	6	7	8	9
7 <	0	1	2	3	4	5	6	7	8	9
1 <	0	1	2	3	4	5	6	7	8	9
7 =	0	1	2	3	4	5	6	7	8	9
5 >	0	1	2	3	4	5	6	7	8	9
9 >	0	1	2	3	4	5	6	7	8	9
4 <	0	1	2	3	4	5	6	7	8	9

> = < + -

4 + 5	8 - 4
5 - 4	9 - 9
2 + 7	7 + 2
9 - 9	0 + 8

+

4 + ____ = 9

6 + ____ = 9

1 + ____ = 9

7 + ____ = 7

0 + ____ = 8

____ + 2 = 9

____ + 6 = 8

____ + 5 = 6

____ + 2 = 4

____ + 0 = 9

-

5 - 4 = ____

8 - 2 = ____

9 - 5 = ____

9 - 7 = ____

8 - 5 = ____

9 - ____ = 8

7 - ____ = 3

5 - ____ = 5

9 - ____ = 4

9 - ____ = 6

> = <

7 > > 5

4 > > 2

8 > = 1

8 < < 7

7 < < 9

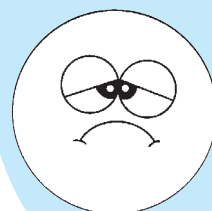
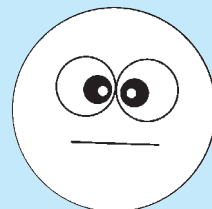
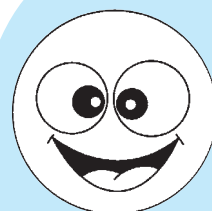
1 < < 3

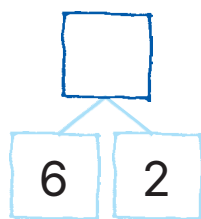
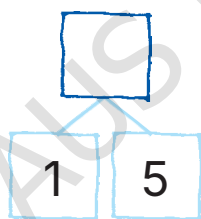
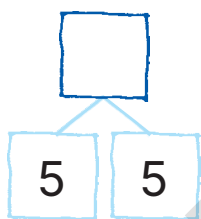
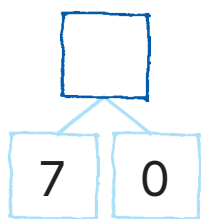
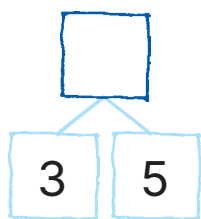
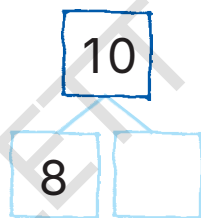
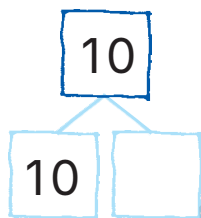
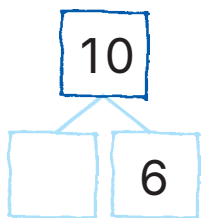
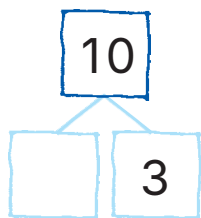
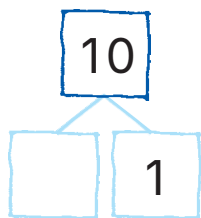
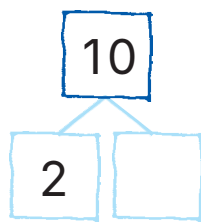
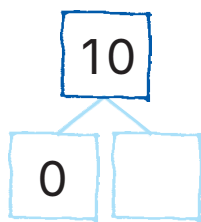
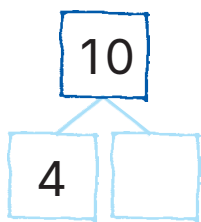
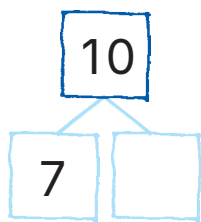
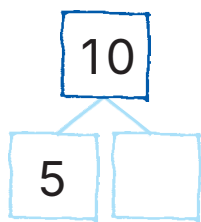
7 = < 8

5 > > 3

9 > < 8

4 < < 6





> = <

+

-

+ -

7 10

5 + 4 =

10 - 6 =

3 + 6 =

10 10

6 + 3 =

10 - 1 =

10 - 2 =

8 3

1 + 9 =

10 - 5 =

6 - 6 =

4 7

5 + 2 =

9 - 7 =

7 + 3 =

0 6

3 + 7 =

7 - 4 =

4 + 4 =

3 1

4 + 3 =

10 - 3 =

10 - 5 =

6 9

3 + 1 =

8 - 2 =

9 - 4 =

10 8

1 + 2 =

7 - 7 =

7 - 2 =

5 6

4 + 6 =

5 - 4 =

0 + 10 =

8 7

2 + 8 =

10 - 2 =

2 + 7 =



> = <

4 >	0	1	2	3	4	5	6	7	8	9	10
6 <	0	1	2	3	4	5	6	7	8	9	10
10 =	0	1	2	3	4	5	6	7	8	9	10
7 <	0	1	2	3	4	5	6	7	8	9	10
9 <	0	1	2	3	4	5	6	7	8	9	10
5 >	0	1	2	3	4	5	6	7	8	9	10
1 <	0	1	2	3	4	5	6	7	8	9	10
10 >	0	1	2	3	4	5	6	7	8	9	10
4 =	0	1	2	3	4	5	6	7	8	9	10
0 <	0	1	2	3	4	5	6	7	8	9	10

> = < + -

5 + 5	10 - 0
8 - 6	6 + 3
3 + 5	2 + 8
10 - 9	0 + 9

+

-

> = <

$3 + \underline{\quad} = 10$

$10 - 5 = \underline{\quad}$

$10 > \underline{\quad} > 8$

$2 + \underline{\quad} = 10$

$10 - 8 = \underline{\quad}$

$7 > \underline{\quad} > 5$

$9 + \underline{\quad} = 10$

$10 - 4 = \underline{\quad}$

$4 > \underline{\quad} = 3$

$6 + \underline{\quad} = 10$

$10 - 3 = \underline{\quad}$

$2 < \underline{\quad} > 9$

$5 + \underline{\quad} = 10$

$9 - 9 = \underline{\quad}$

$3 < \underline{\quad} < 5$

$\underline{\quad} + 5 = 9$

$10 - \underline{\quad} = 1$

$5 < \underline{\quad} < 7$

$\underline{\quad} + 7 = 9$

$9 - \underline{\quad} = 4$

$6 = \underline{\quad} < 10$

$\underline{\quad} + 4 = 10$

$8 - \underline{\quad} = 2$

$7 > \underline{\quad} > 5$

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

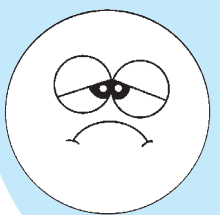
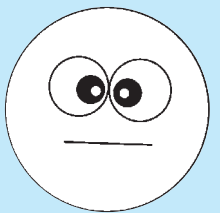
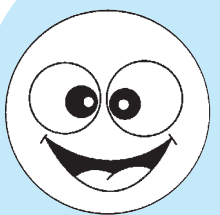
$7 - \underline{\quad} = 6$

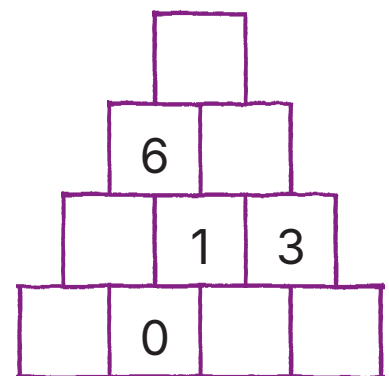
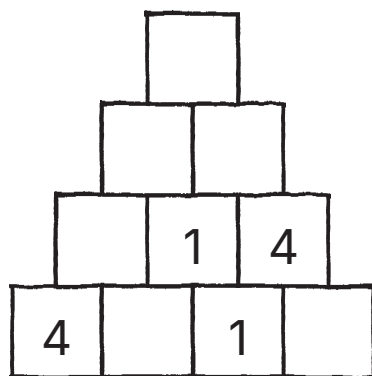
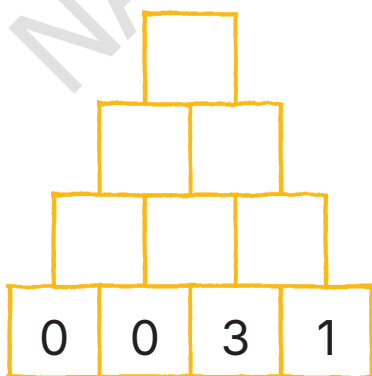
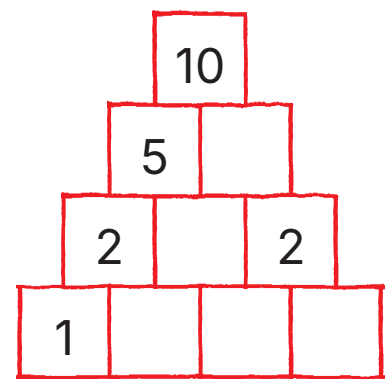
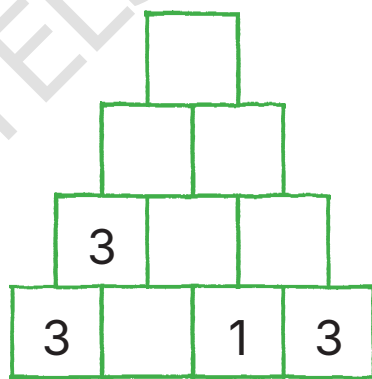
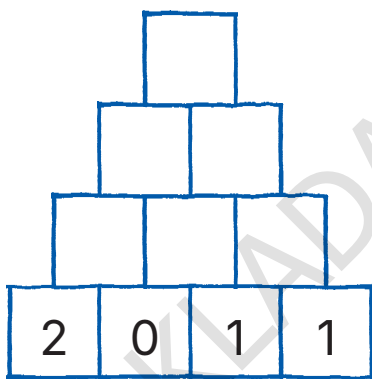
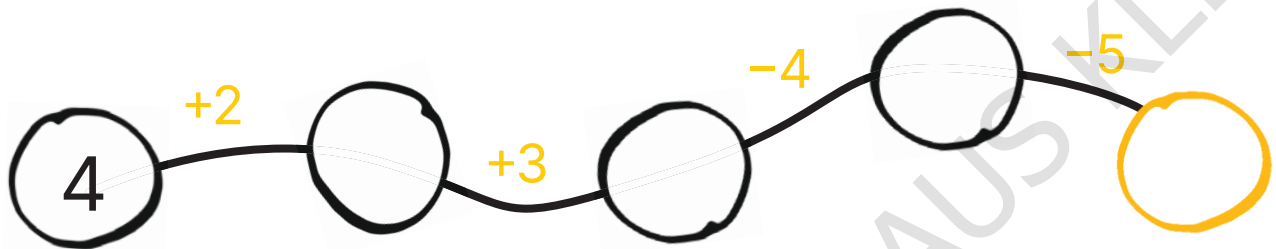
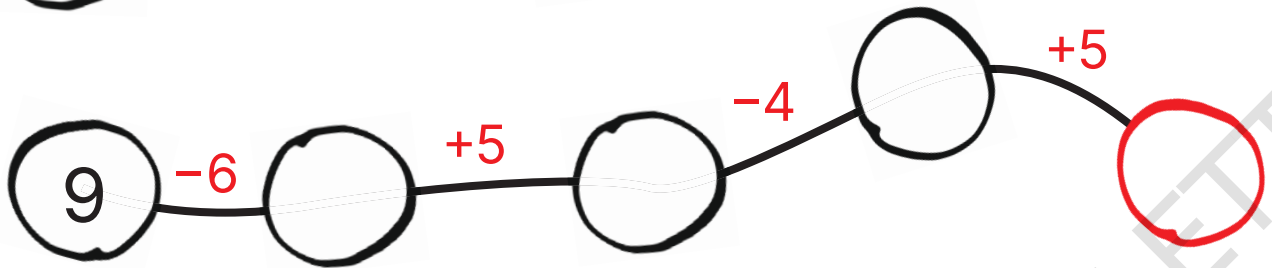
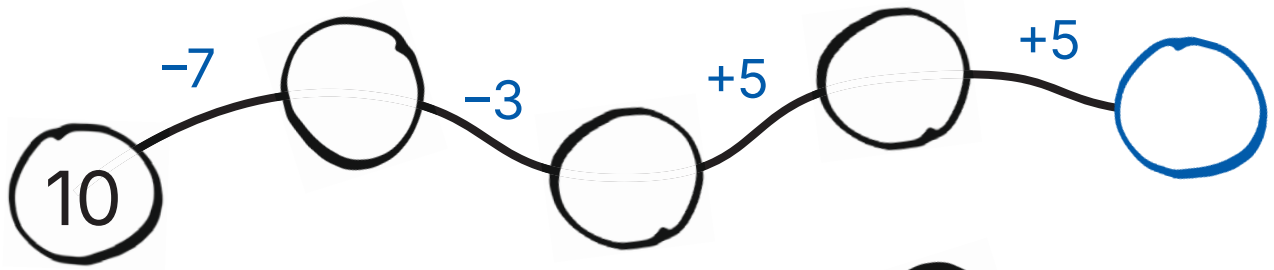
$5 > \underline{\quad} < 7$

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

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

$8 < \underline{\quad} < 10$





1			
	2		
		3	
	1		4

	3		4
	1	2	
			1

4			
			1
3	1		2
1			

		8	6
6			
	7		
5			

			8
	7		9
6			
	8	9	

6	7		
		7	
	8		
			9

 +  = 10

 +  = 8

 +  =

 +  +  = 9

 +  +  = 8

 +  =

 +  = 8

 -  = 1

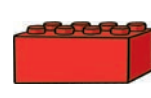
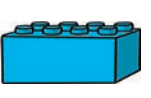
 +  -  = 5

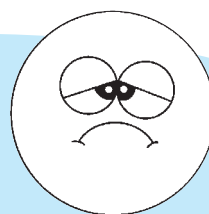
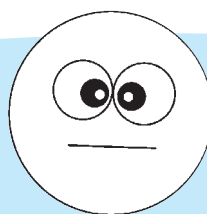
 +  +  =

 +  +  = 3

 +  +  = 5

 +  +  = 7

 -  -  =



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NAKLADATELSTVÍ FRAUS KLETT

pracovní učebnice

Divíci 1

Matematika

pro 1. ročník základních škol

Tereza Dudková, Gabriela Handrychová, Hana Hartychová
Pracovní učebnice (2. díl, 2. část)

Fraus Klett, s. r. o.

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Obrazový materiál: Shutterstock

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