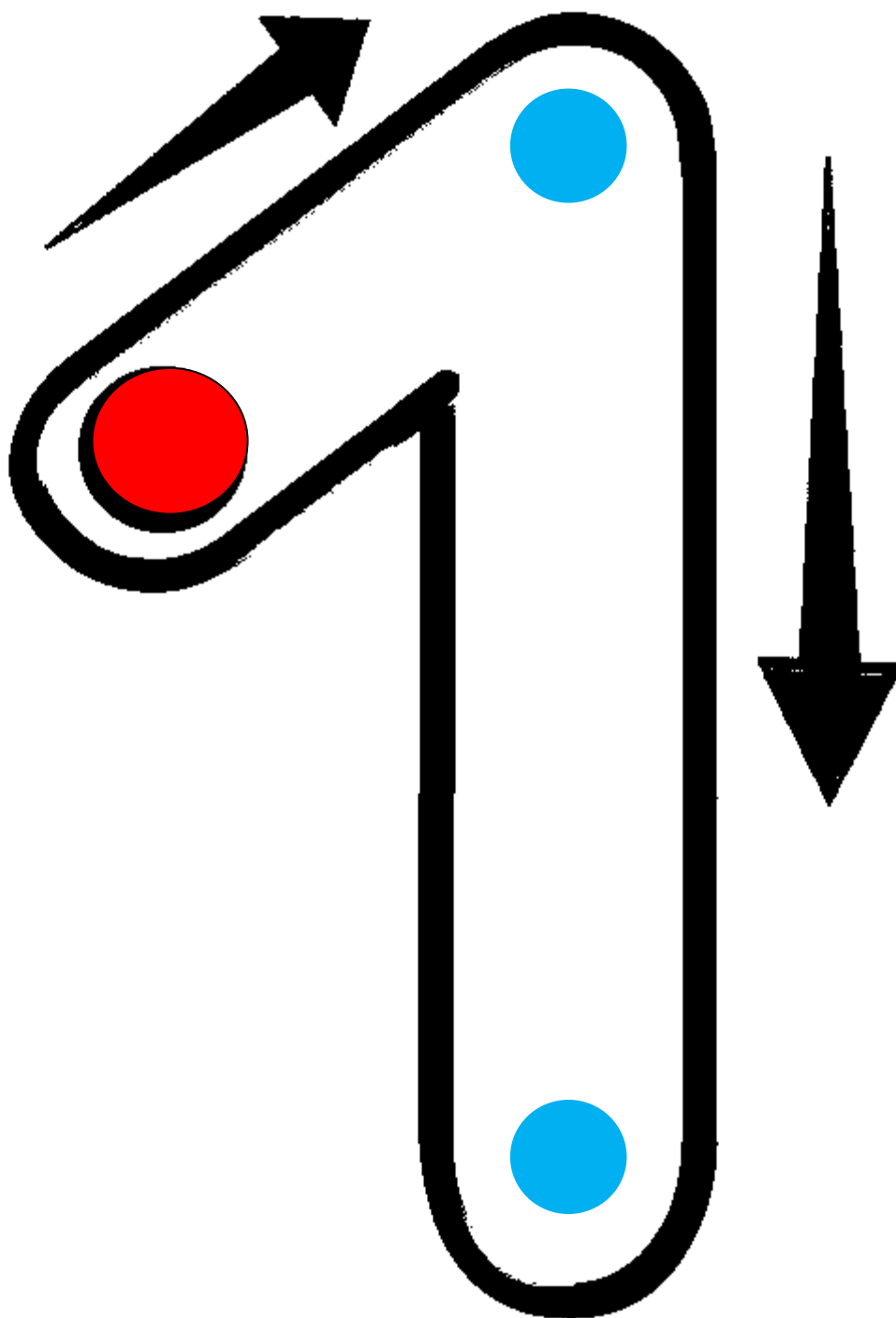
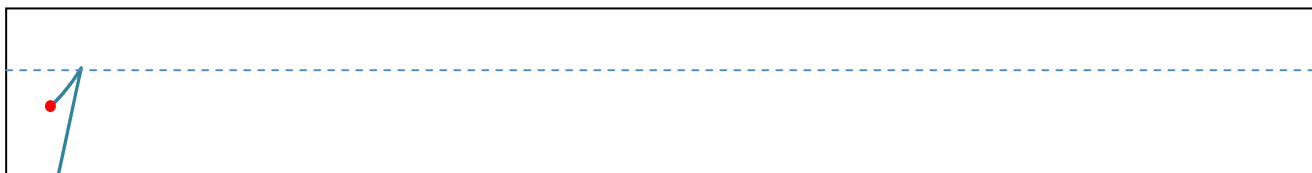
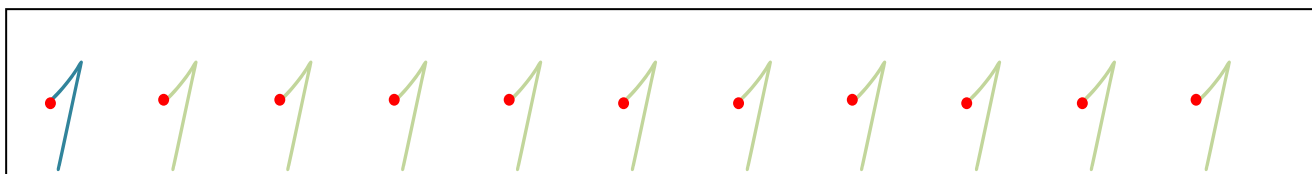


Procvičování
matematiky od 1 -5
ZŠ speciální

Piš číslici 1, začni u červené tečky. Obtáhni pěti barvičkami.



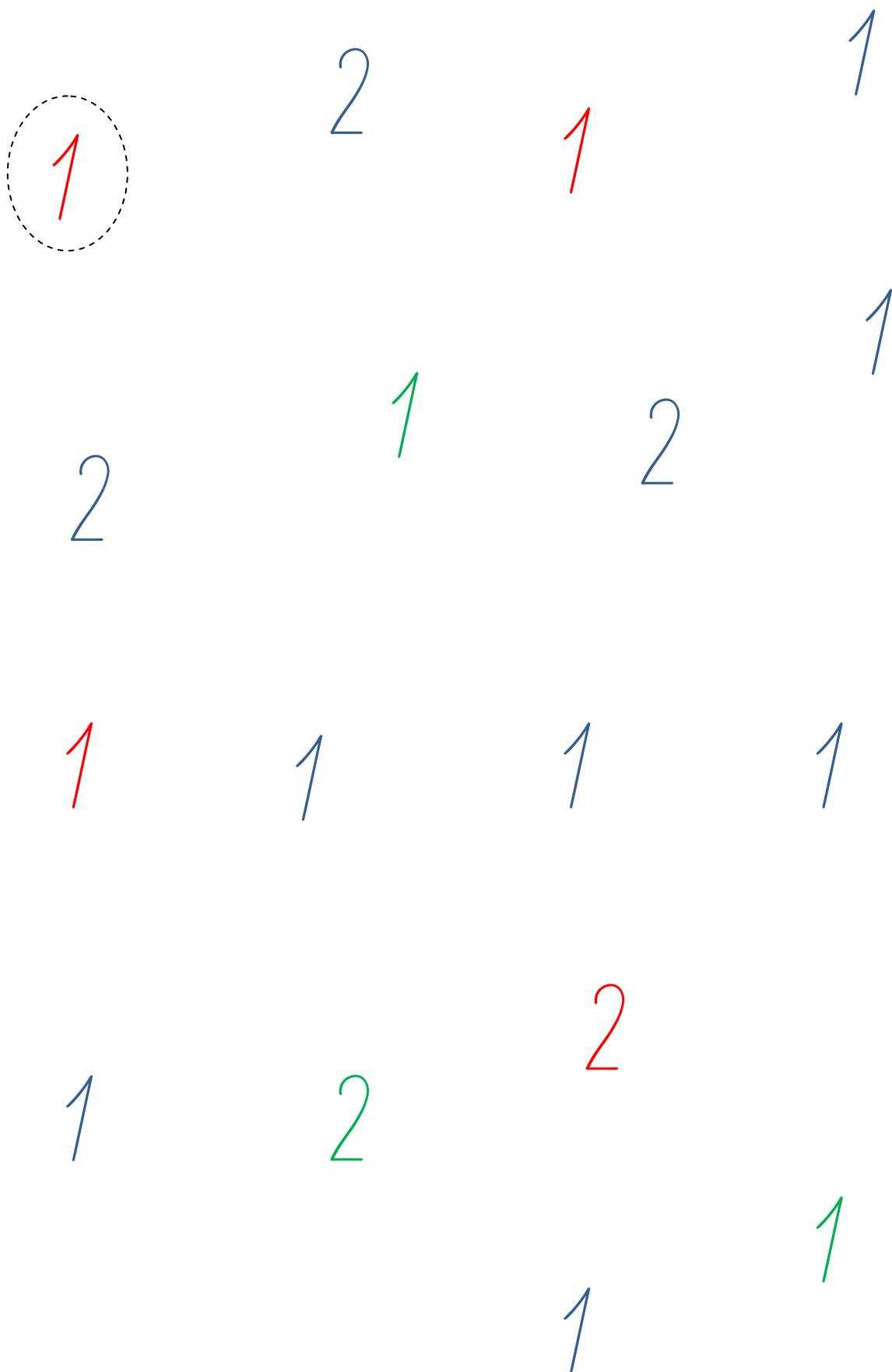
Obtáhni a zkus psát číslici 1, začni u červené tečky:



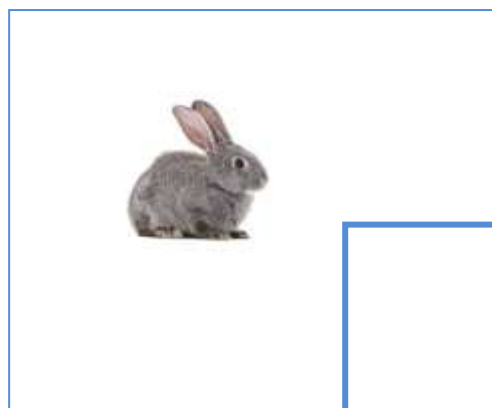
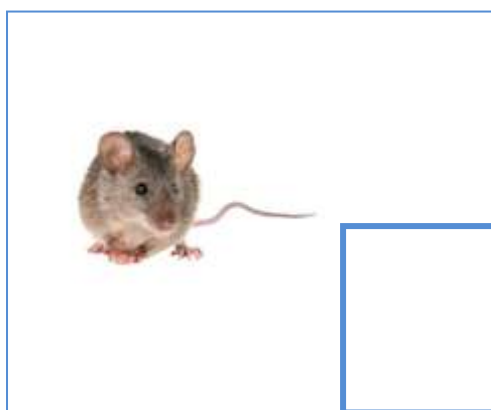
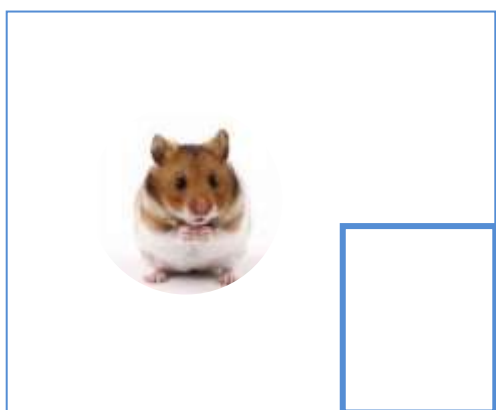
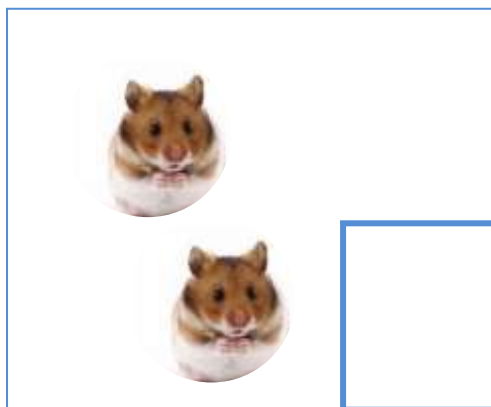
Spoj s čarou, co patří k číslici 1. Říkej: „Jedna kočička.....“



Zakroužkuj číslici 1:



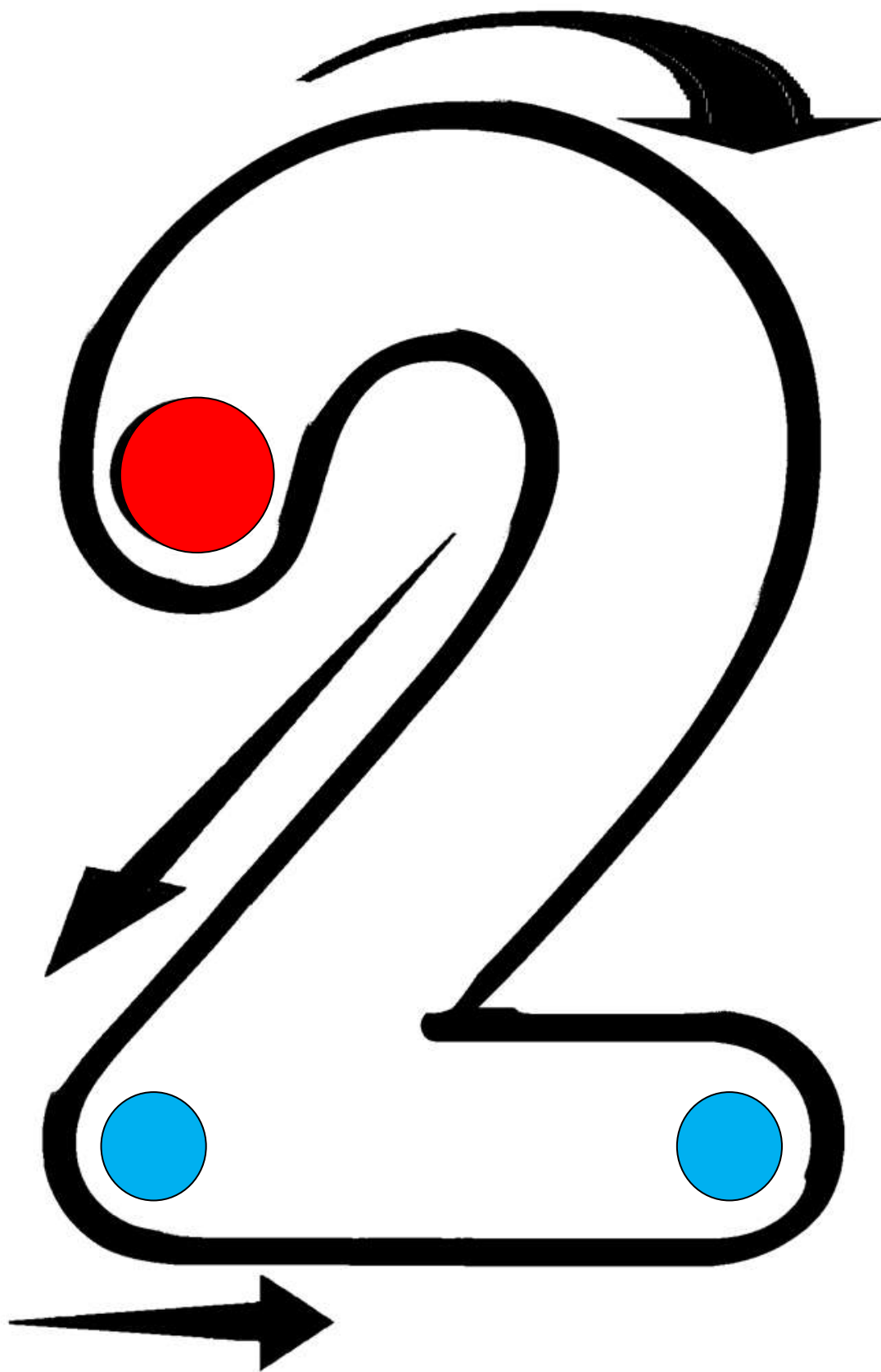
Napiš 1, kam patří:



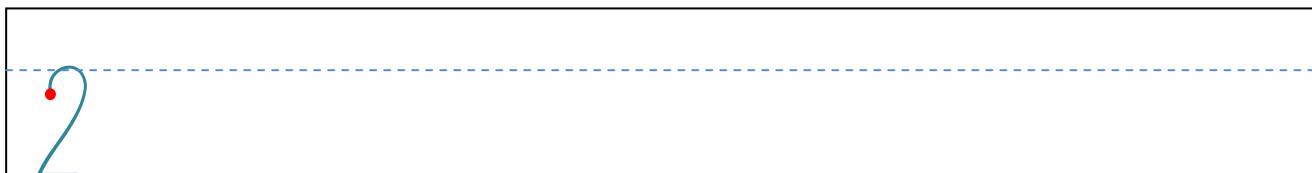
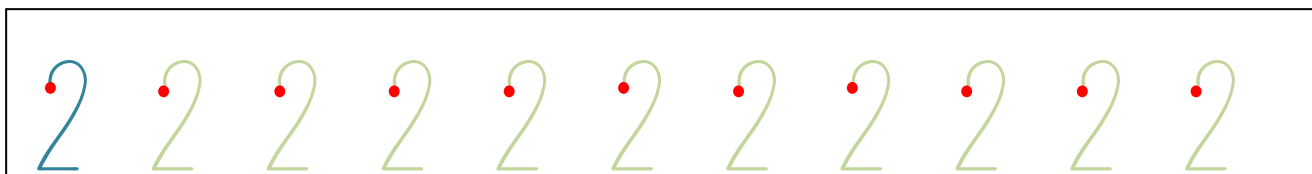
Do každého okénka napiš 1:

1							
---	--	--	--	--	--	--	--

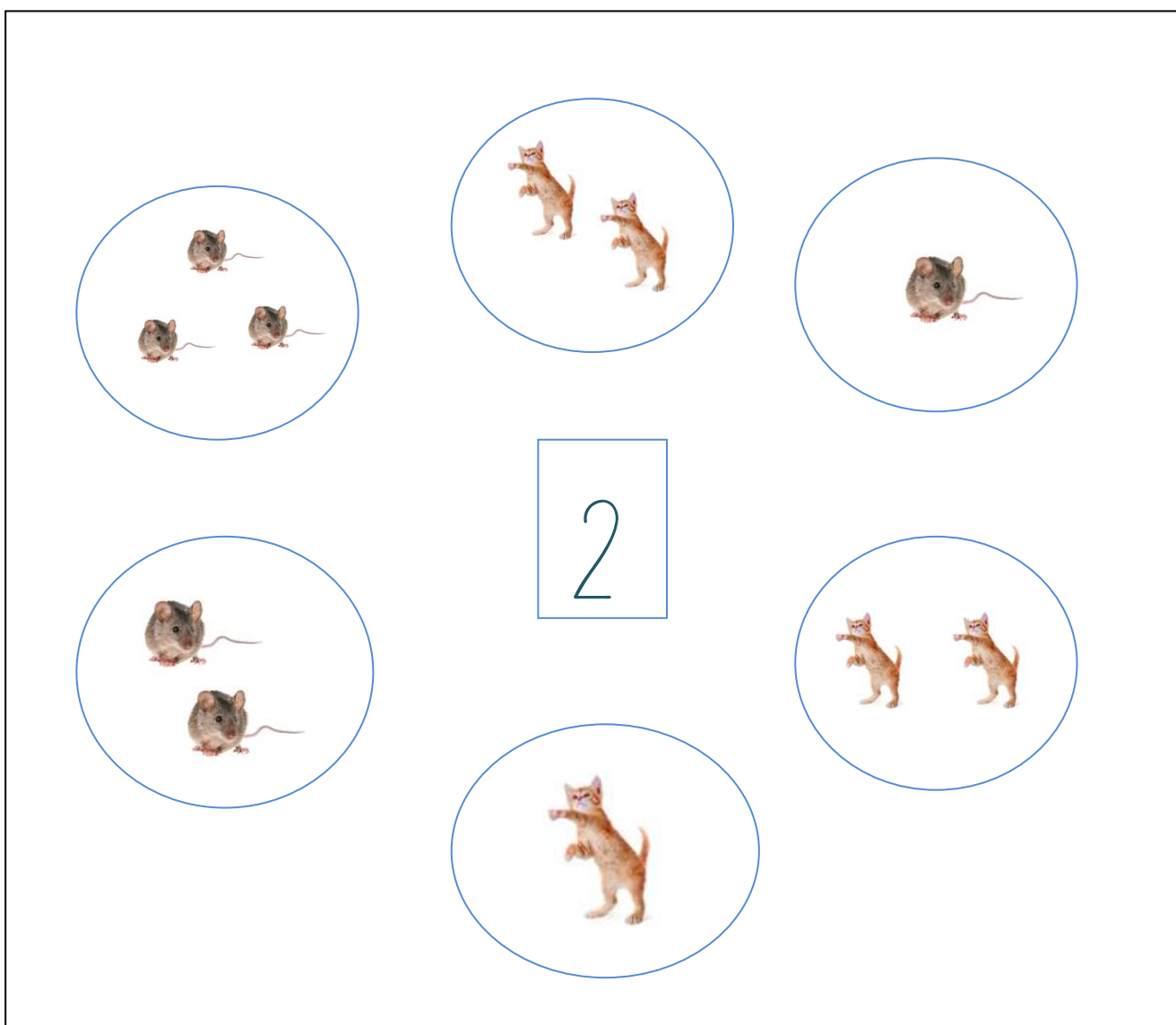
Piš číslici 2, začni u červené tečky. Obtáhni pěti barvičkami.



Obtáhni a zkus psát číslici 2, začni u červené tečky:



Spoj s čarou, co patří k číslici 2. Říkej: „Dvě myšky.....“



Zakroužkuj číslici 2:

2

2

2

3

2

2

2

1

2

1

2

3

2

2

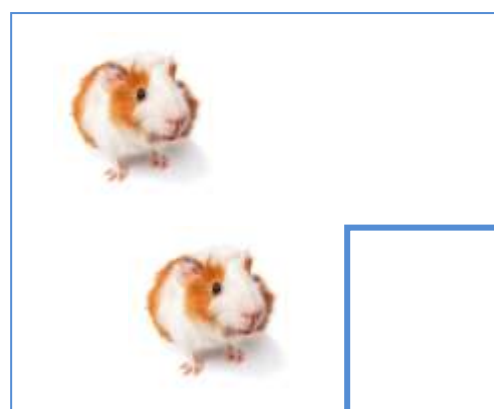
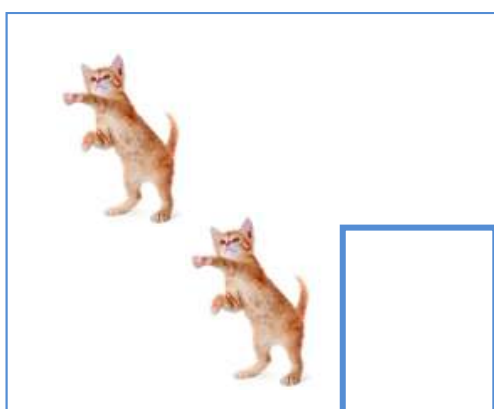
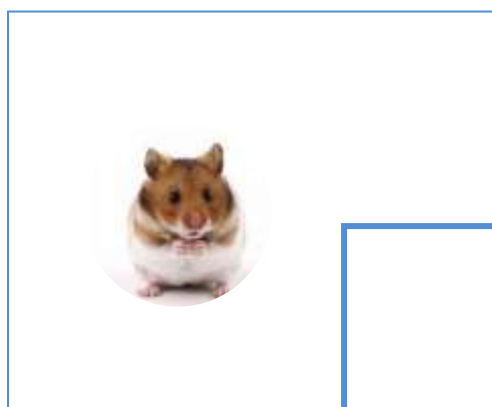
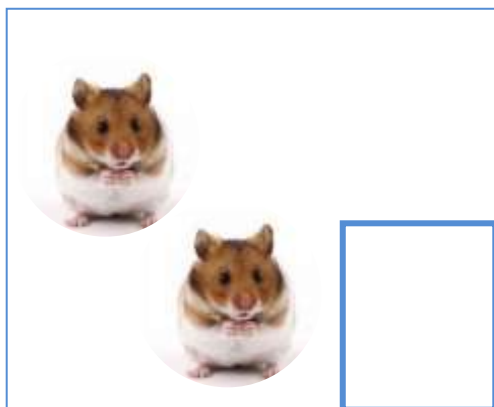
2

3

1

1

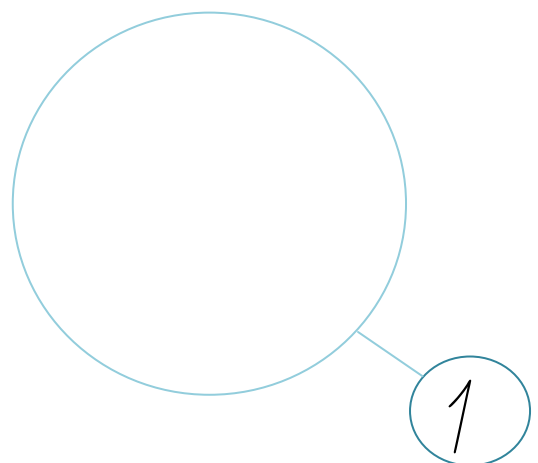
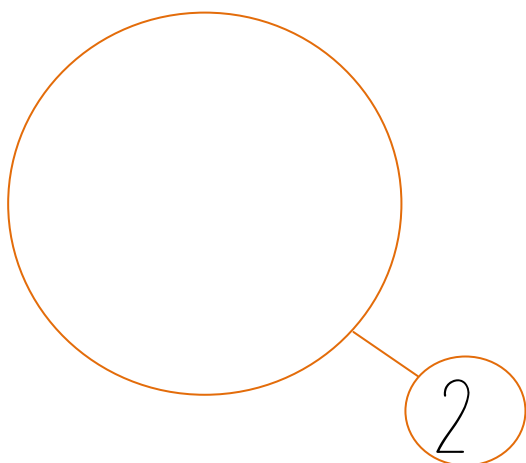
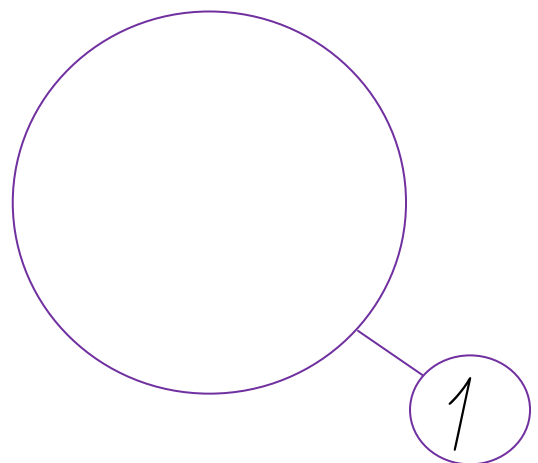
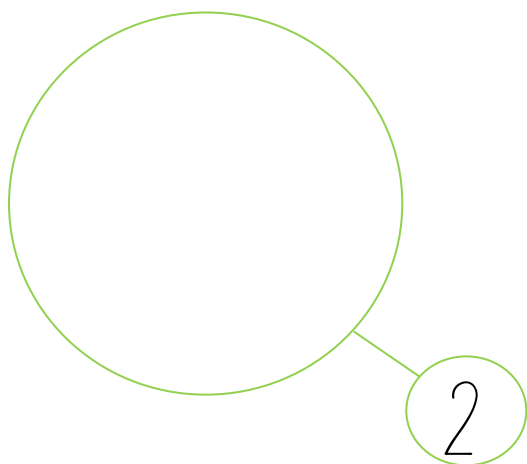
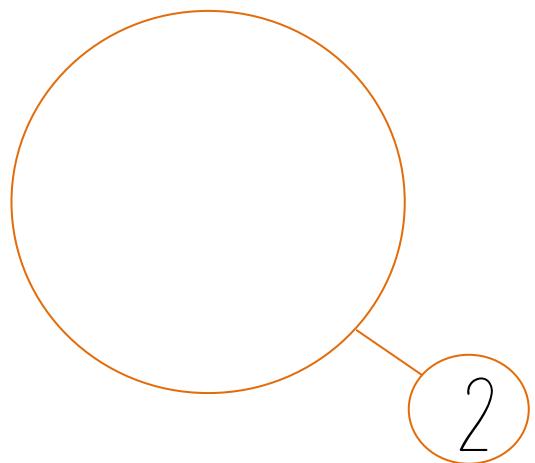
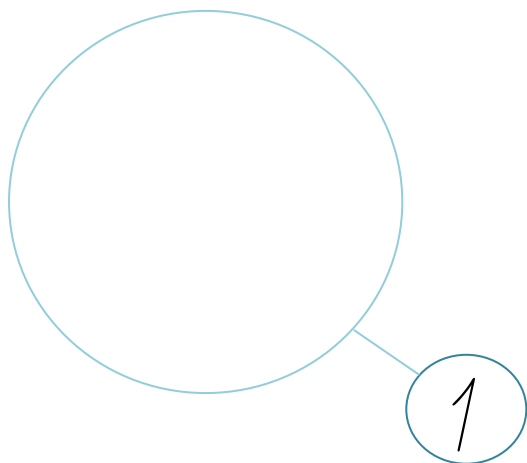
Napiš 2, kam patří:



Do každého okénka napiš 2:

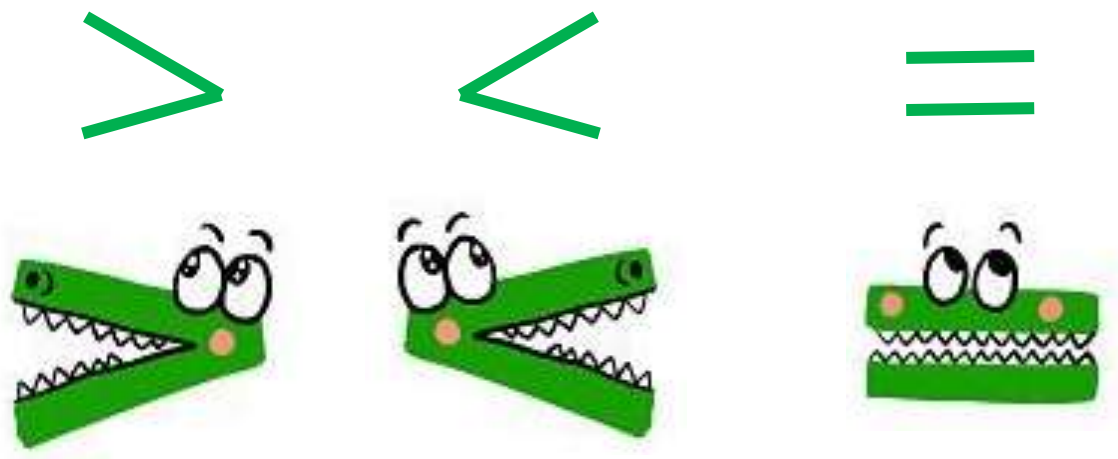
2							
---	--	--	--	--	--	--	--

Nakresli do kroužků správný počet koleček nebo jiných tvarů:

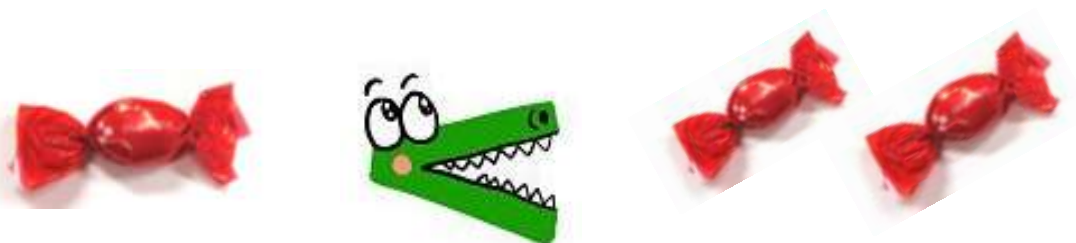
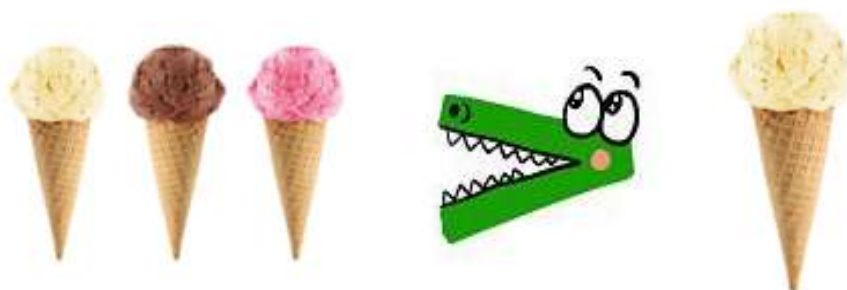


Porovnávání:

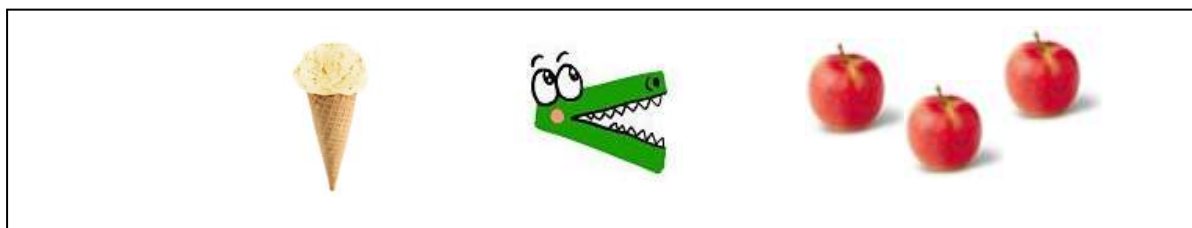
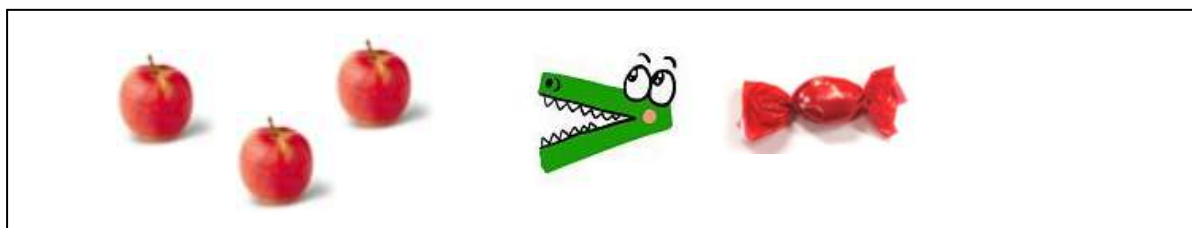
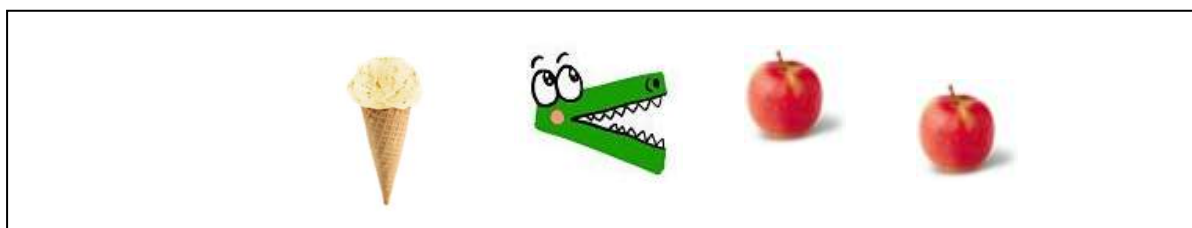
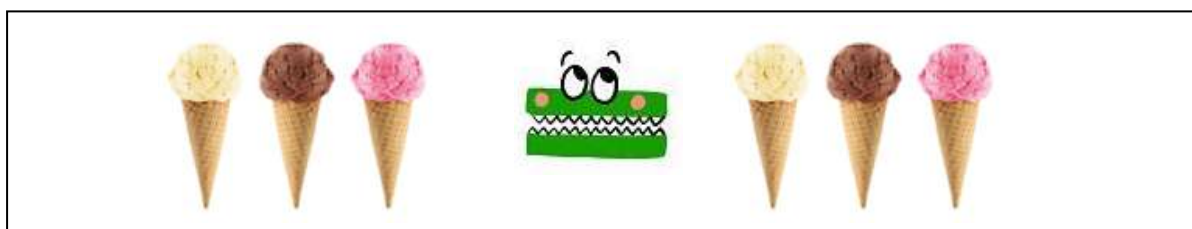
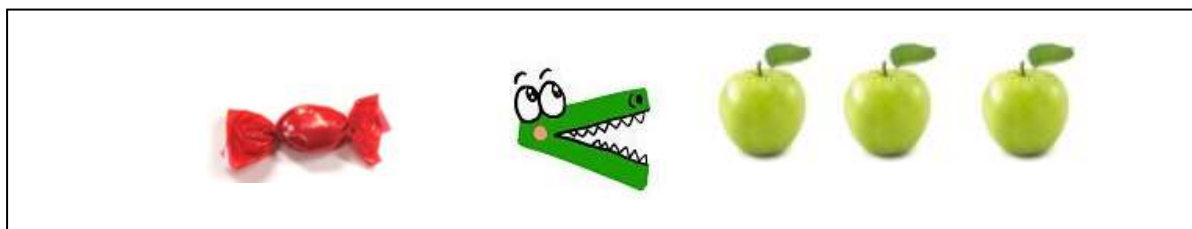
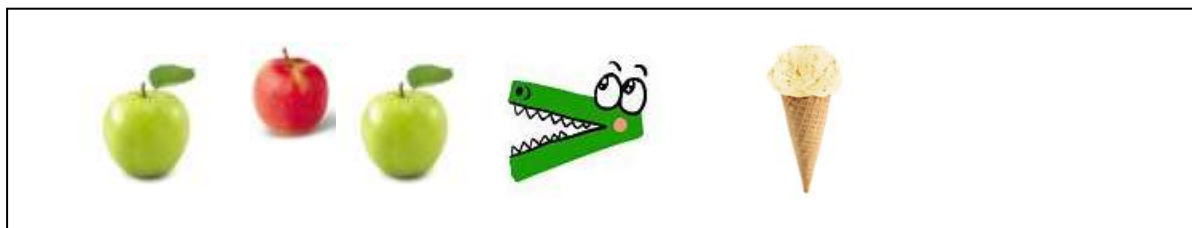
Znaménka větší, menší, rovná se jsou podobná krokodýlovi, který otevírá tlamu vždy na větší sousto nebo pokud je sousto stejně velké, tak má hlavu zavřenou a nemůže si ze stejných vybrat.



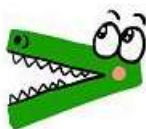
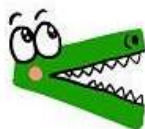
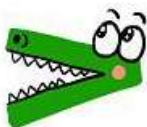
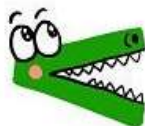
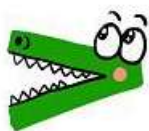
Ukaž, kterým směrem krokodýl otevírá tlamu. Řekni, kde má víc jídla:



Ukaž, kterým směrem krokodýl otevírá tlamu. Zakroužkuj, kde má více jídla:

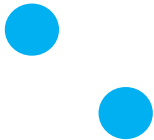


Domaluj více jídla (můžeš i jen kuličky) na tu stranu, na kterou krokodýl otevírá více tlamu.
Kde otevírá tlamu stejně na obě strany, tam bude mít na obou stranách stejně jídla.



Namaluj kolečka, doplň znaménko:

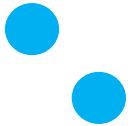
		
2	$>$	1

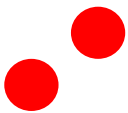
		
1		2

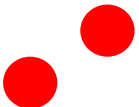
1		2

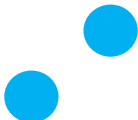
2		1

Dopiš číslice i znaménka:

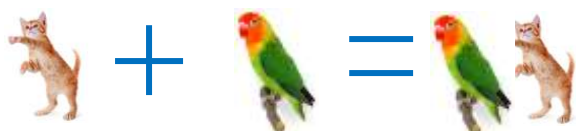
Spočítej a dopiš číslice:



$$1 + 1 = 2$$



$$+ =$$



$$+ =$$



$$+ =$$



$$=$$



$$+ =$$

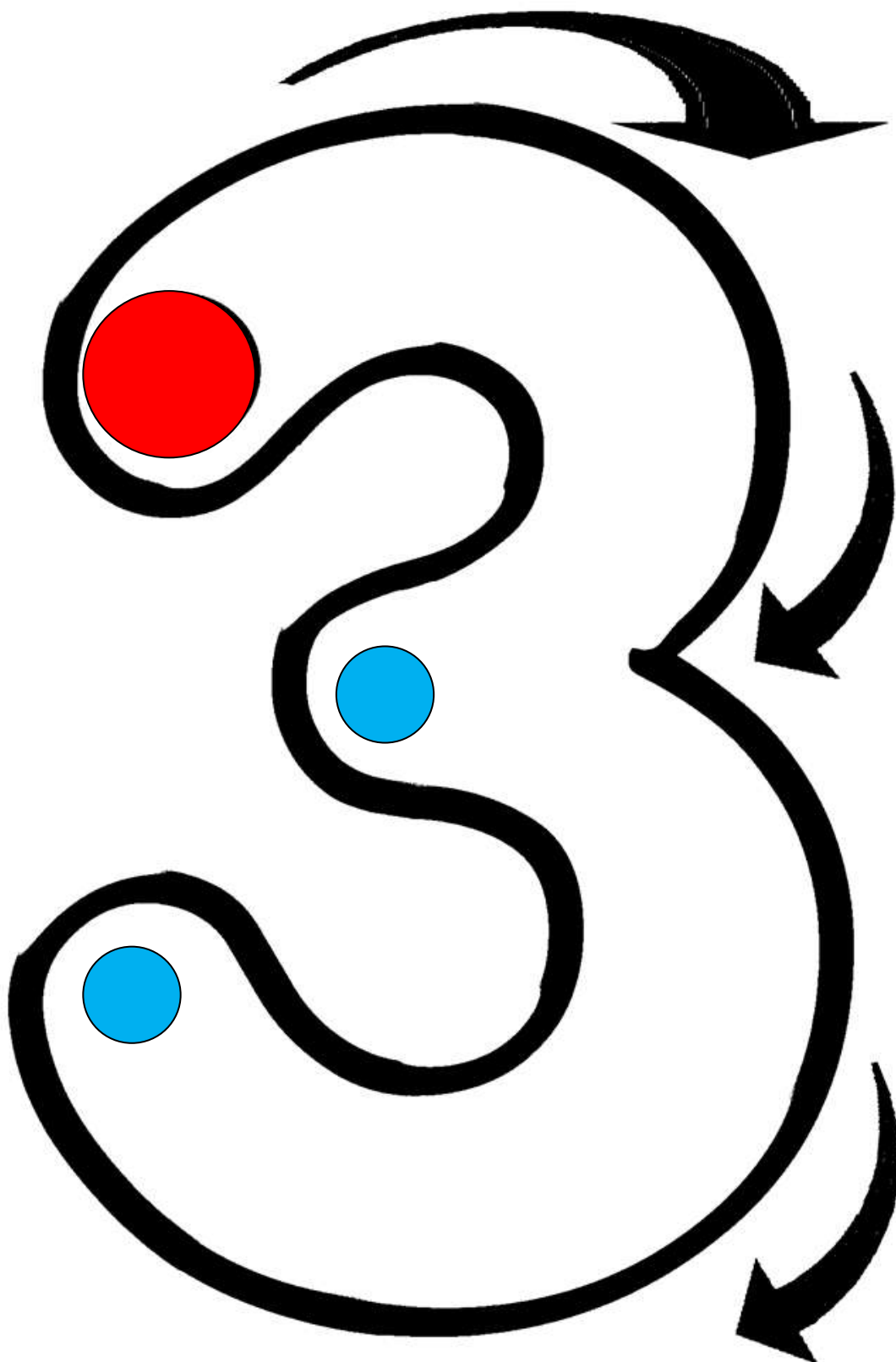


$$+ =$$

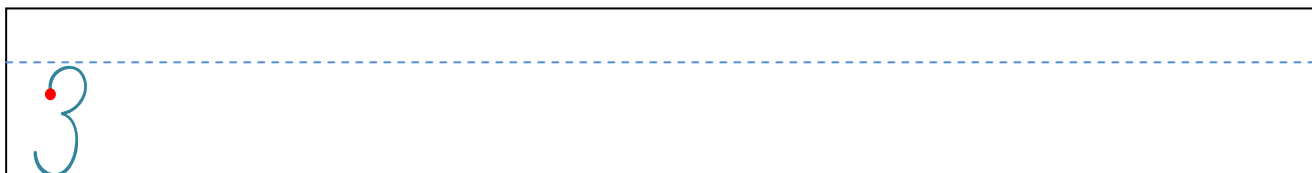
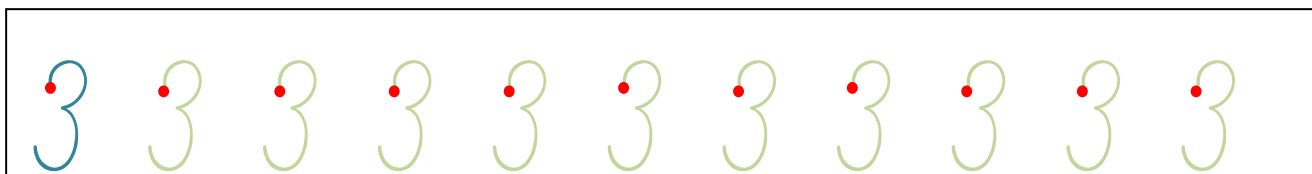


$$+ =$$

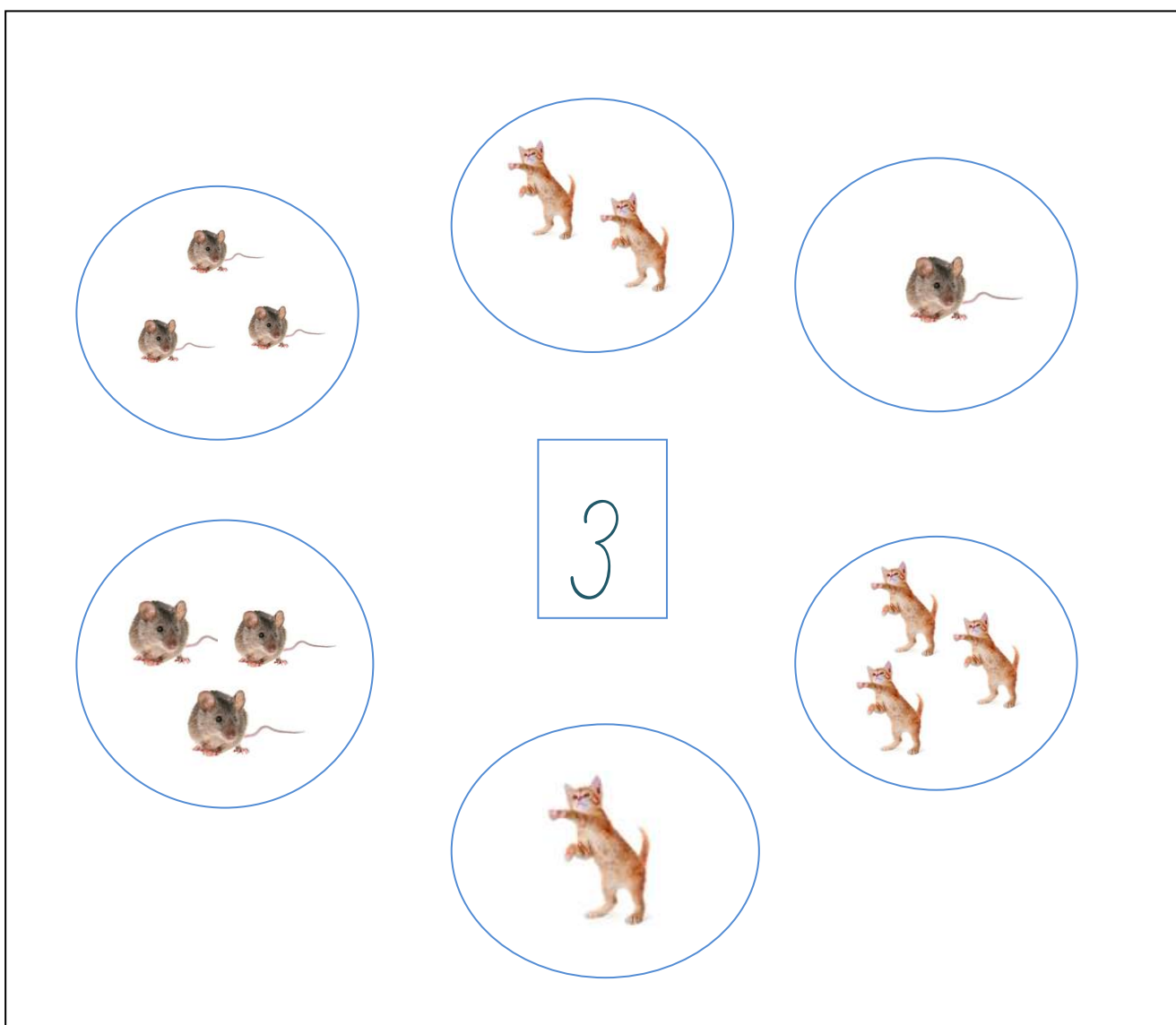
Piš číslici 3, začni u červené tečky. Obtáhni pěti barvičkami.



Obtáhni a zkus psát číslici 3, začni u červené tečky:



Spoj s čarou, co patří k číslici 3. Říkej: „Tři kočky....“



Zakroužkuj číslici 3:

3

3

2

1

3

3

2

3

3

1

3

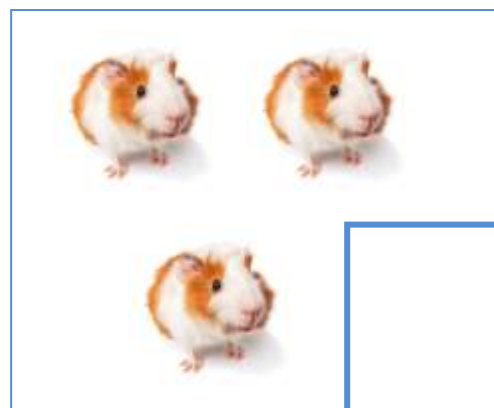
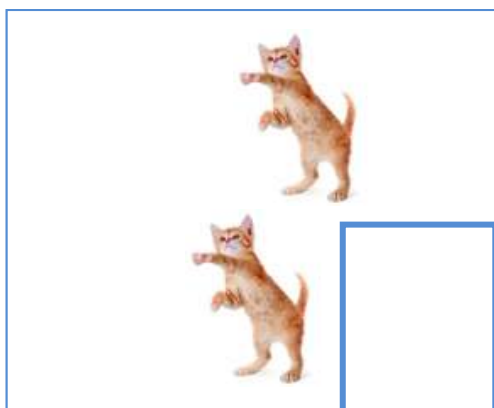
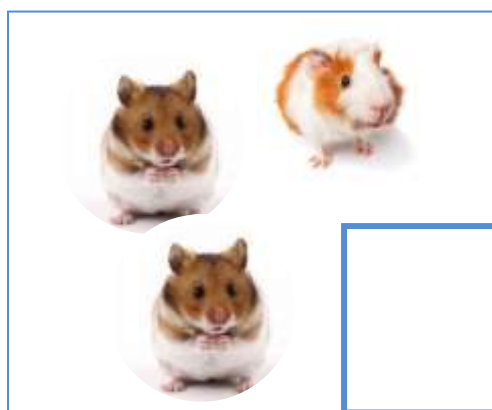
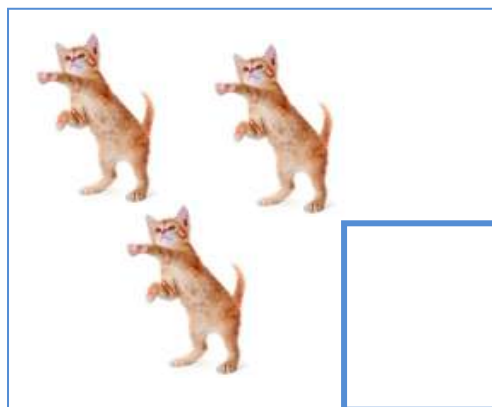
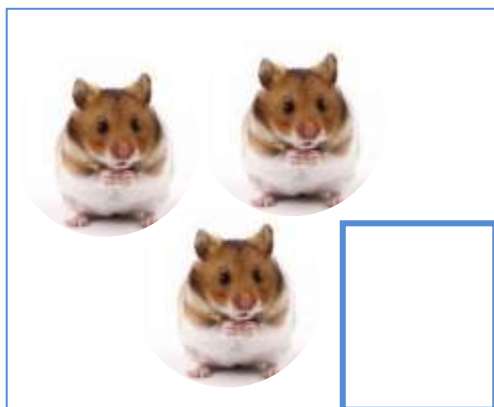
3

2

3

3

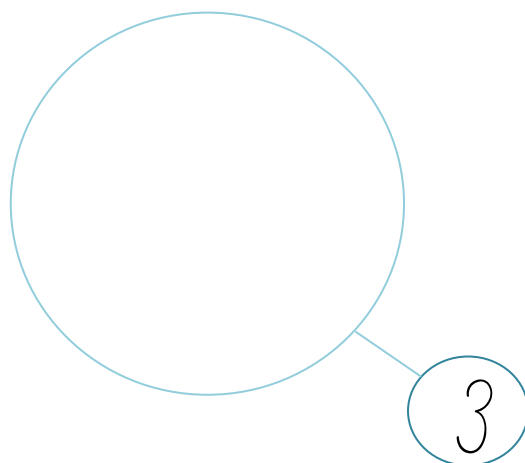
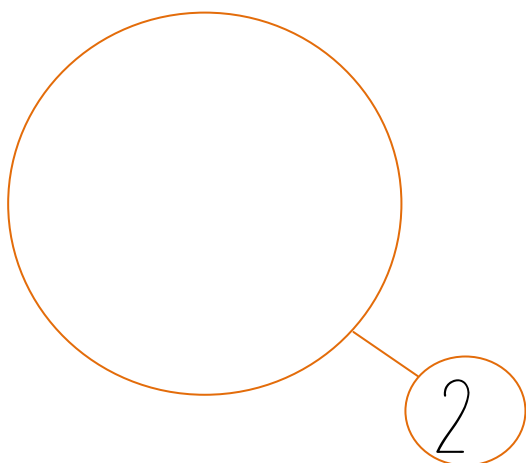
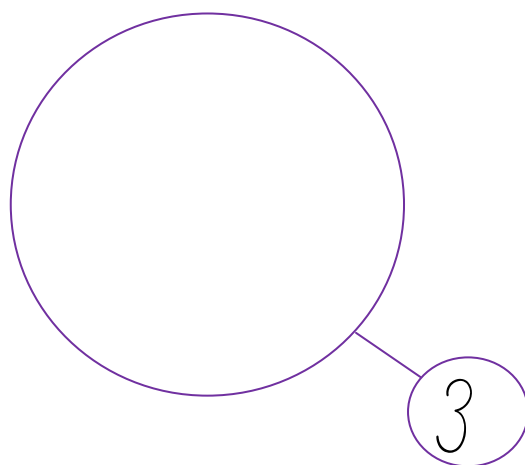
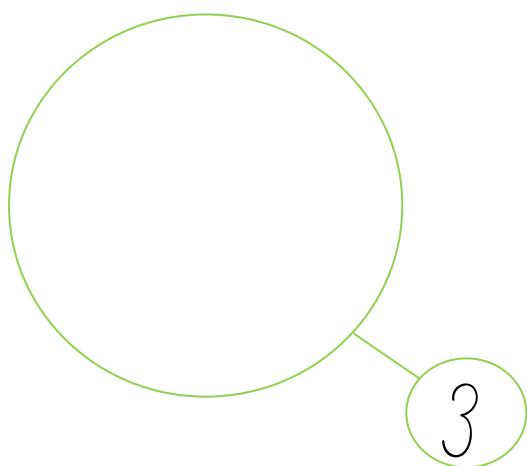
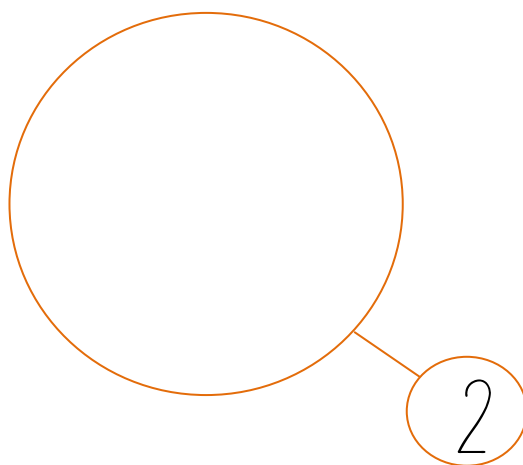
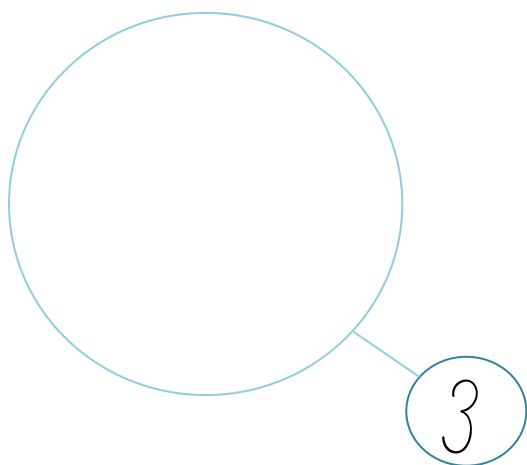
Napiš 3, kam patří:



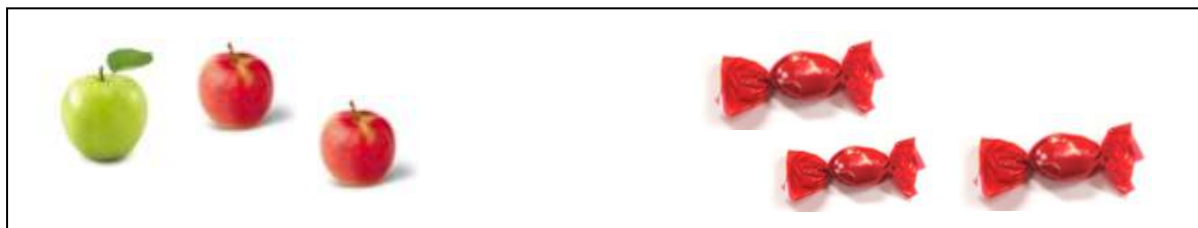
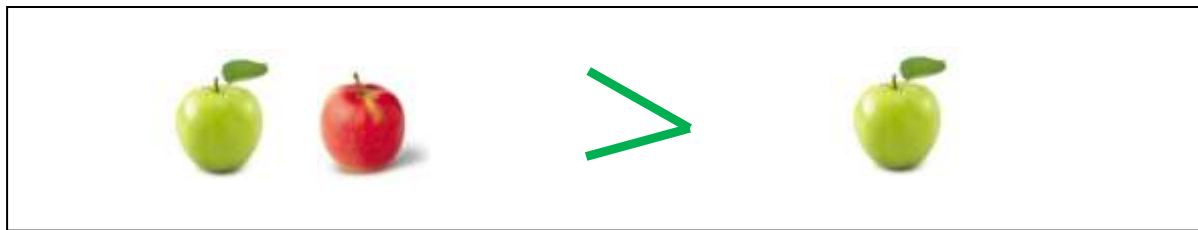
Do každého okénka napiš 3:

3							
---	--	--	--	--	--	--	--

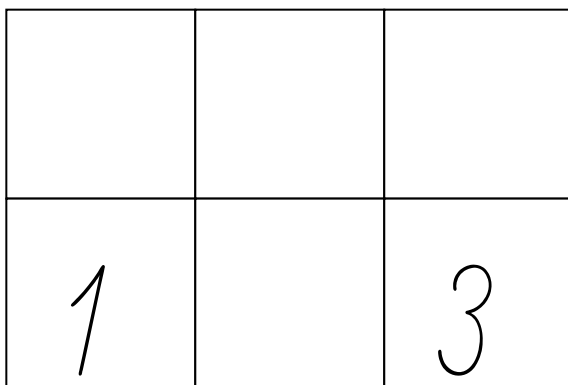
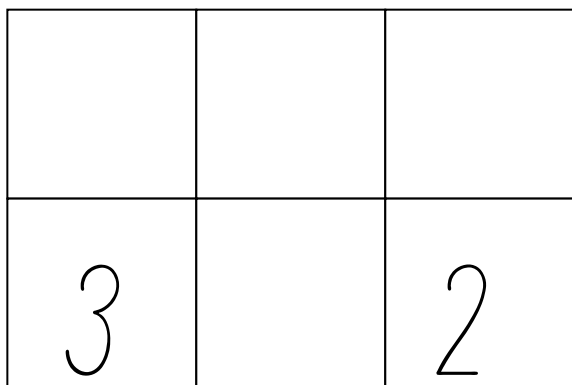
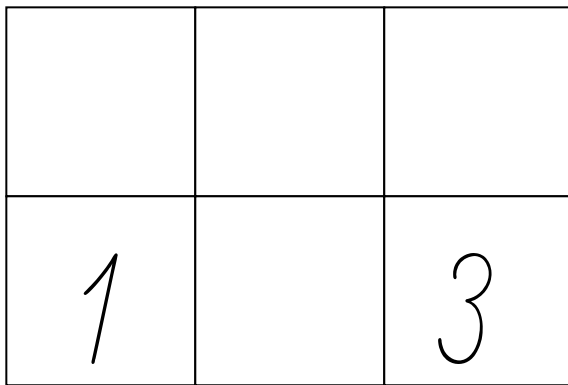
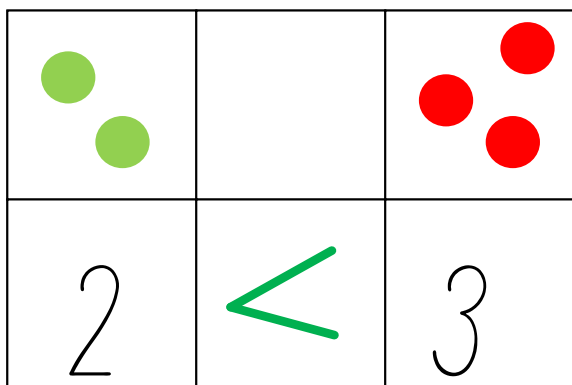
Nakresli do kroužků správný počet koleček nebo jiných tvarů:



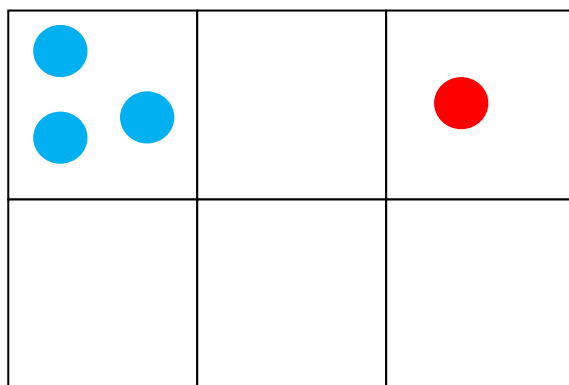
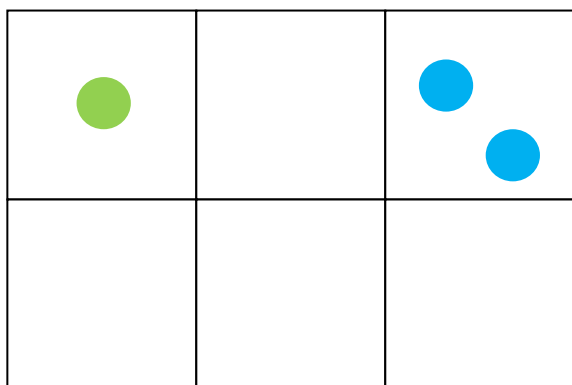
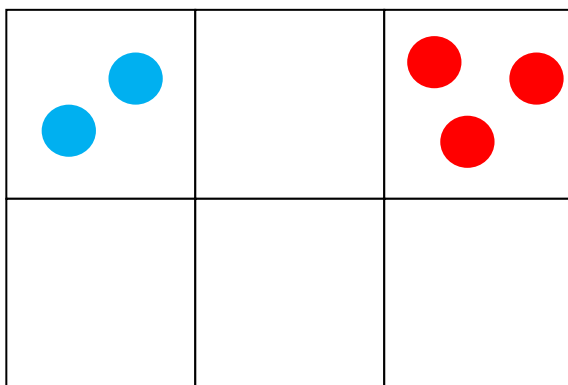
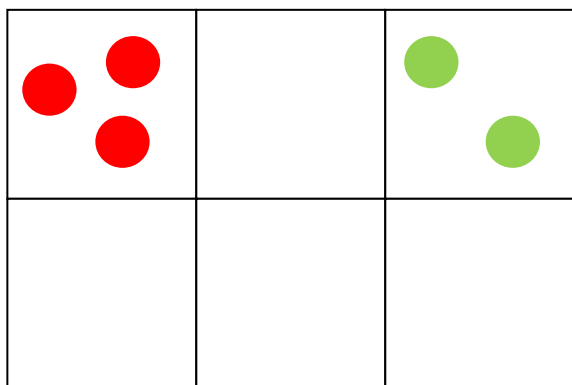
Doplň znaménka $>$ $<$ $=$



Namaluj kolečka, doplň znaménko:



Dopiš číslice i znaménka:



Dopiš číslice:

$1 + 2 =$
 +  =

$2 + 1 =$
 +  =

$1 + 1 =$
 +  =

$1 + 2 =$
 +  =

Dopiš číslice i domaluj kolečka:

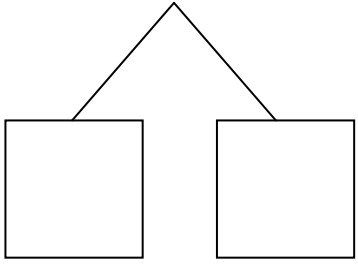
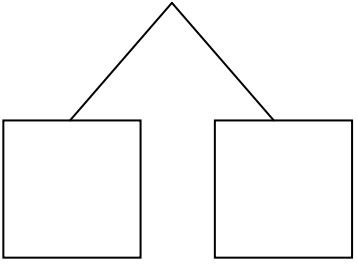
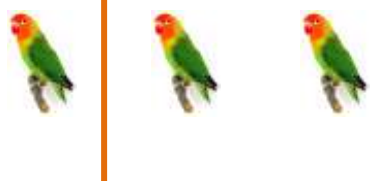
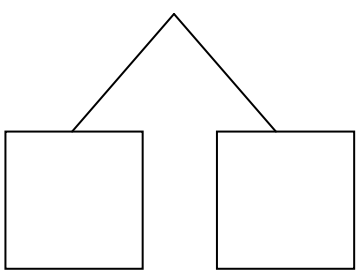
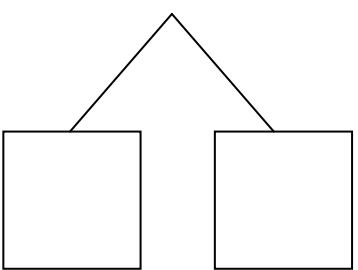
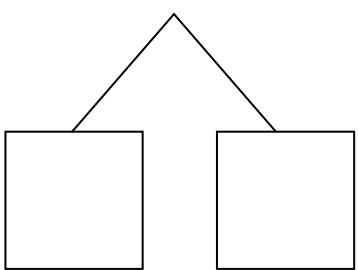
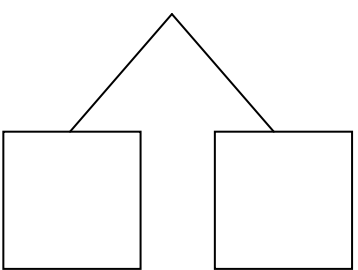
$1 + 2 =$
+ =

$1 + 2 =$
+ =

$1 + 2 =$
+ =

$1 + 2 =$
+ =

Rozlož a zapiš:

Doplň chybějící čísla:

1 . 3

. 2 .

1 2 .

Dopiš číslice:

$$3 - 2 =$$



$$3 - 1 =$$



$$2 - 1 =$$



$$3 - 2 =$$



Dopiš číslice i domaluj kolečka:

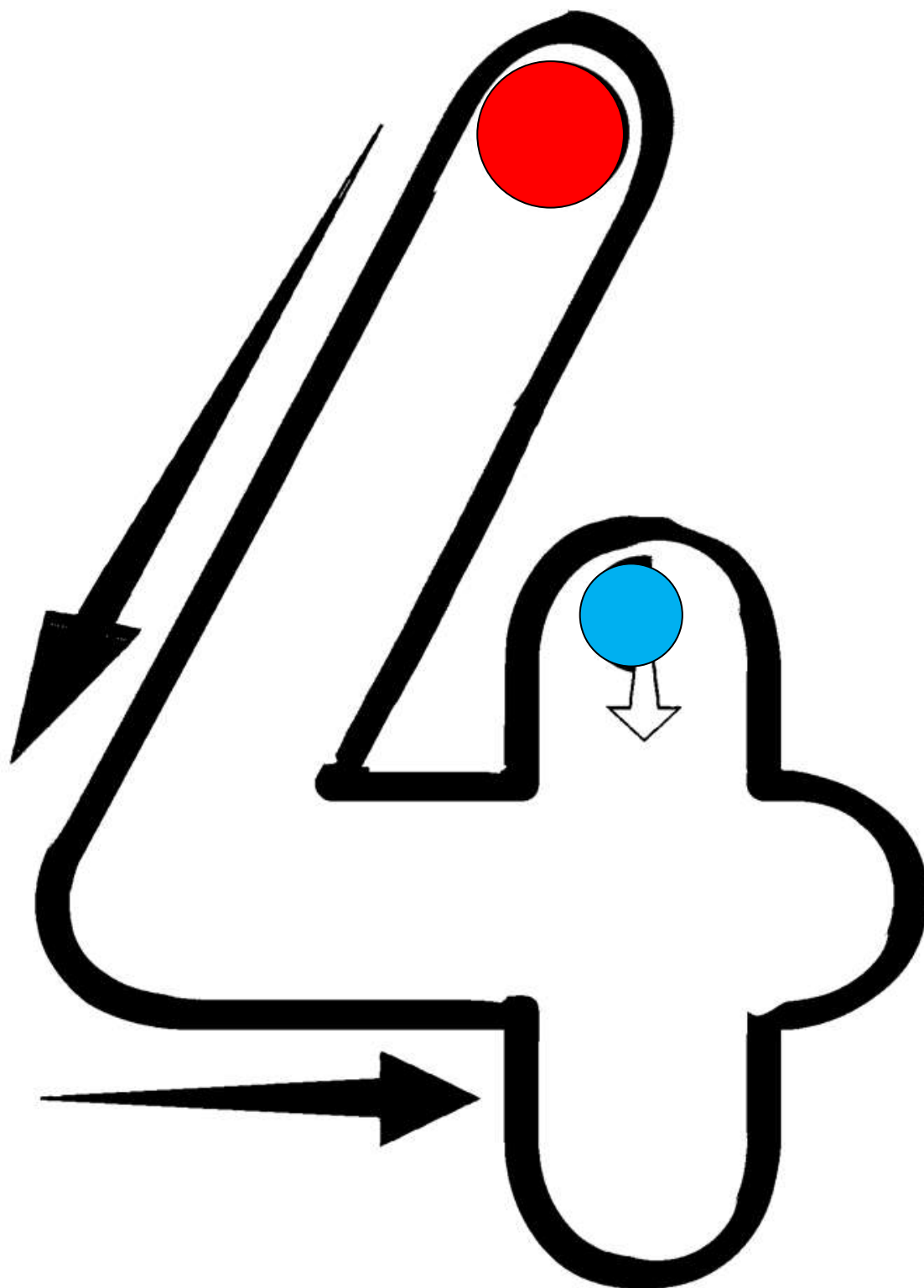
$$3 - 1 =$$

$$2 - 1 =$$

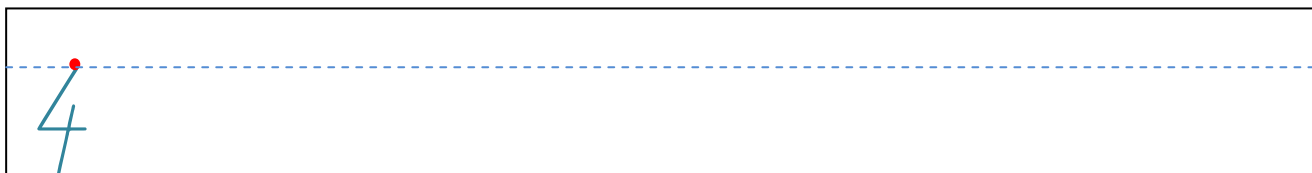
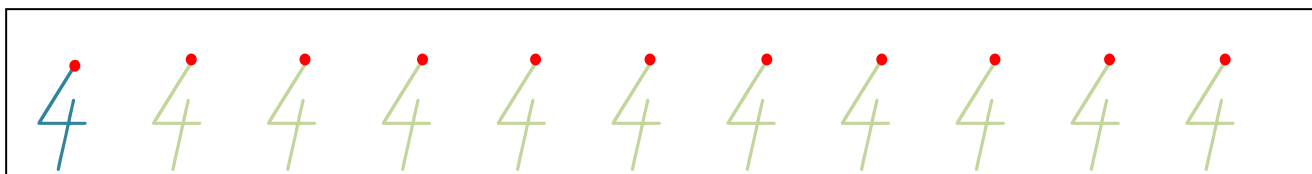
$$3 - 2 =$$

$$3 - 1 =$$

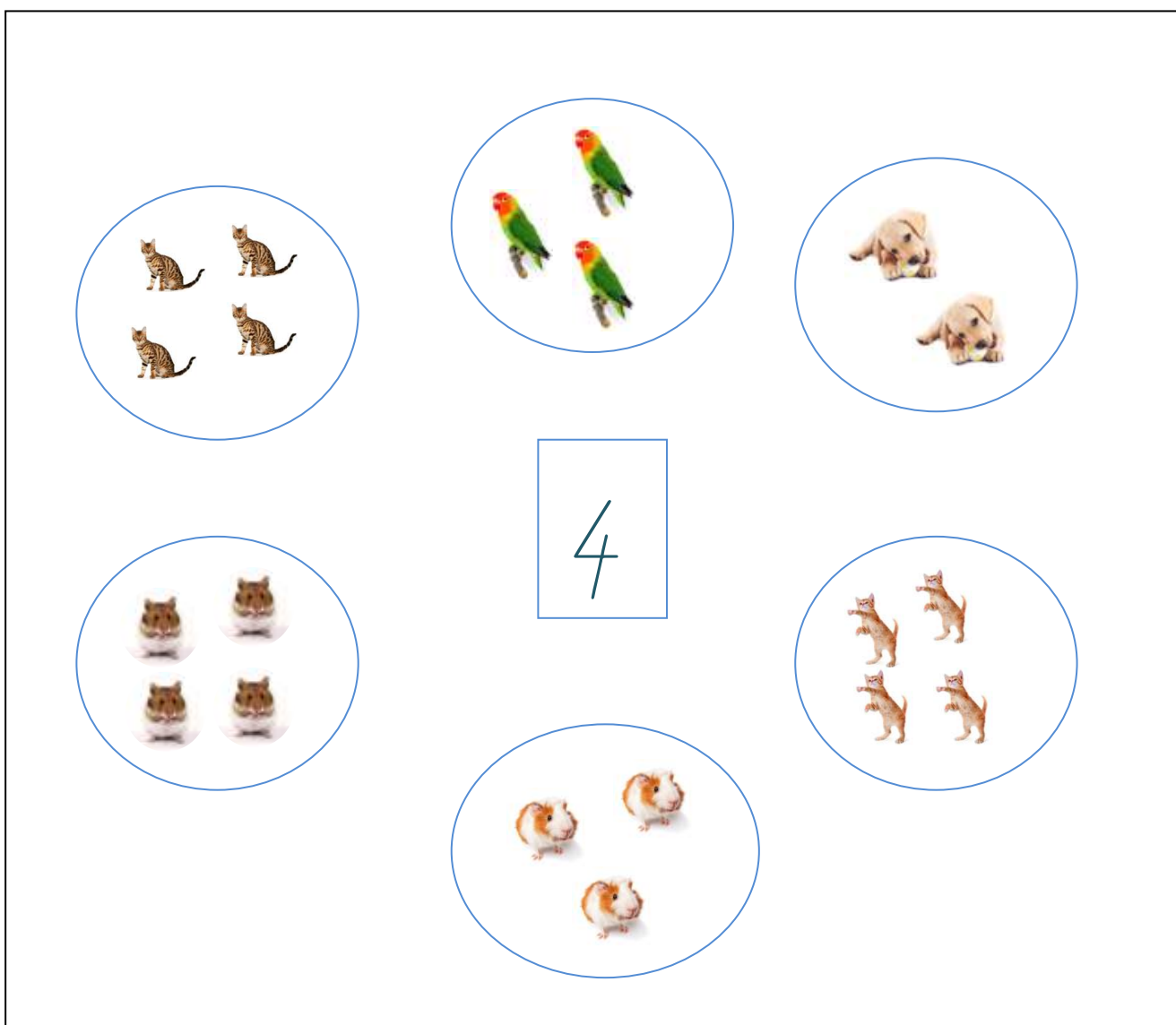
Piš číslici 4, začni u červené tečky. Obtáhni pěti barvičkami.



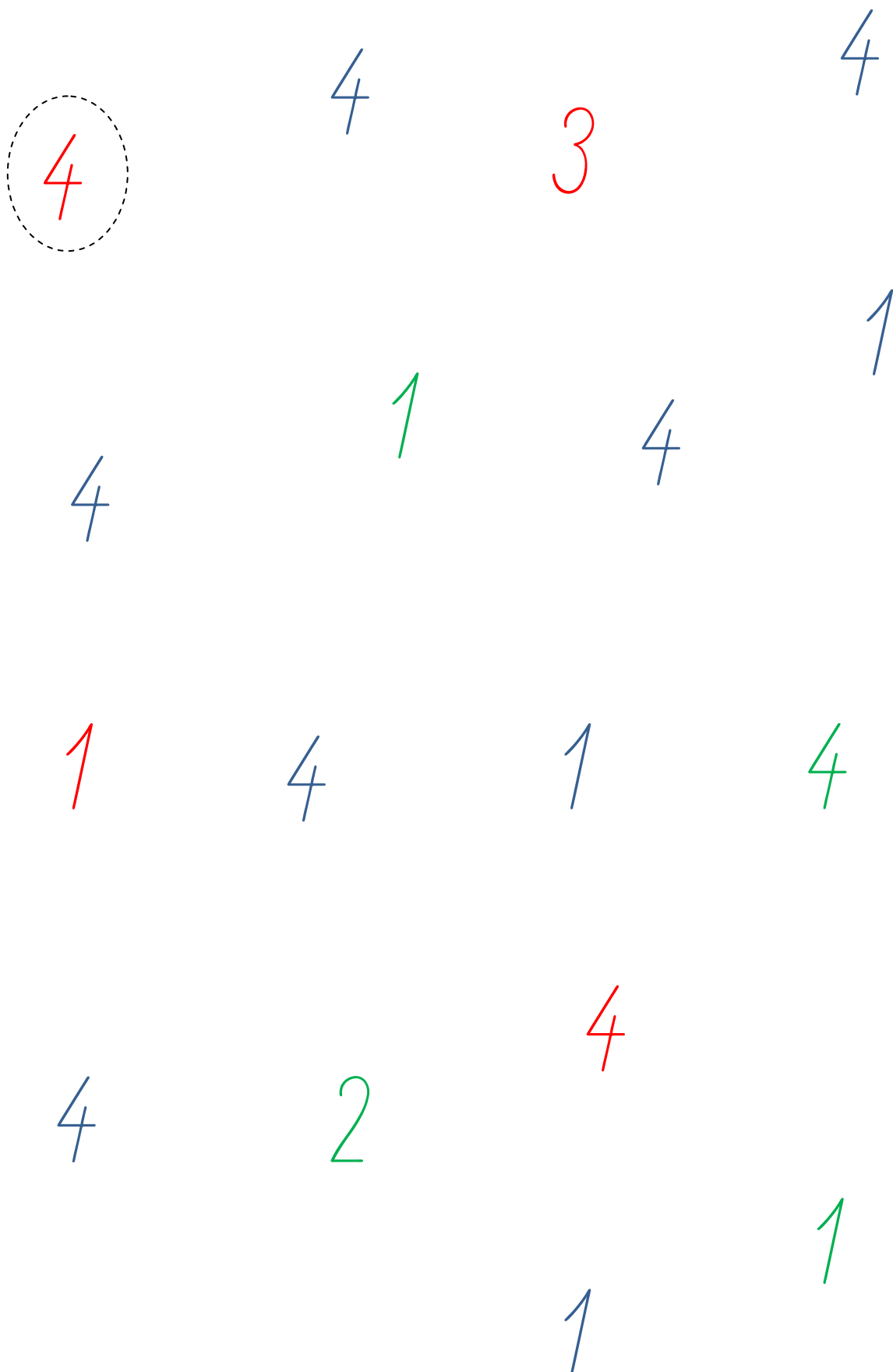
Obtáhni a zkus psát číslici 4, začni u červené tečky:



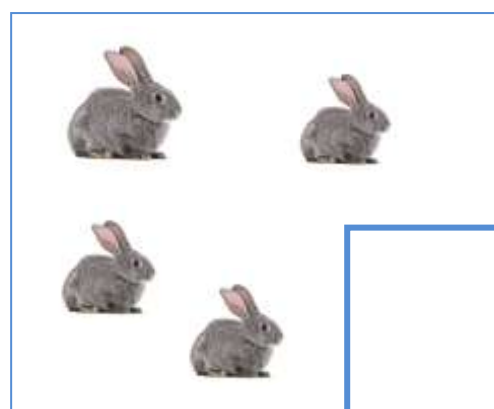
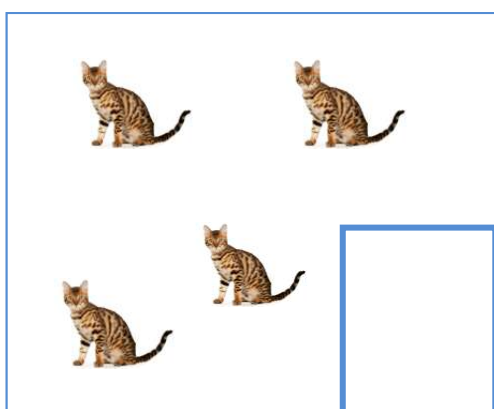
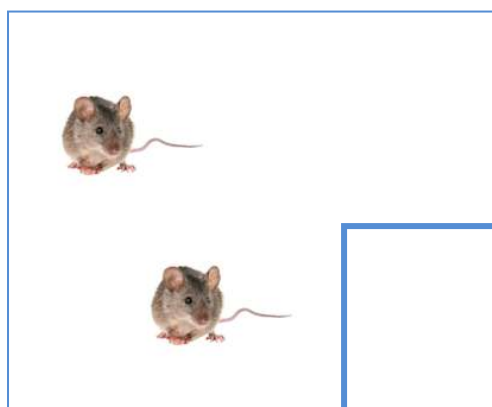
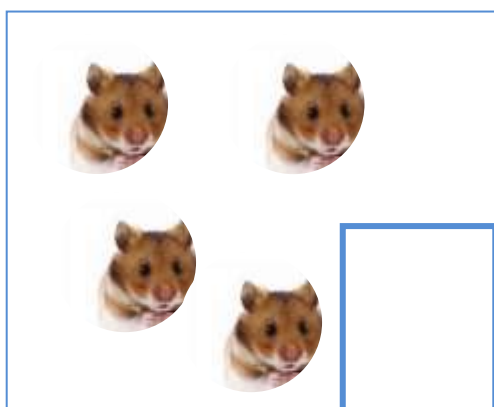
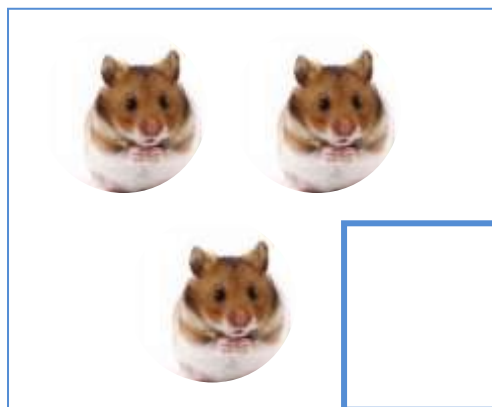
Spoj s čarou, co patří k číslici 4. Říkej: „Čtyři kočičky.....“



Zakroužkuj číslici 4:



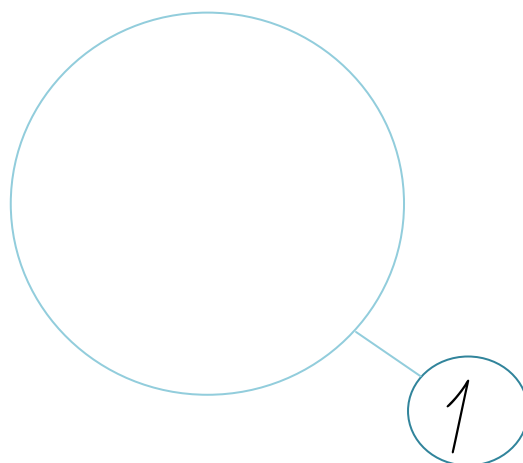
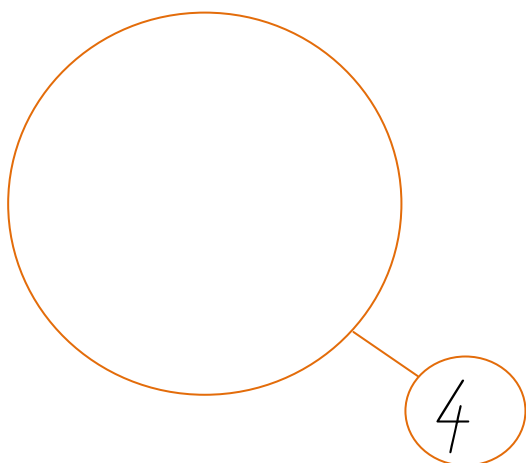
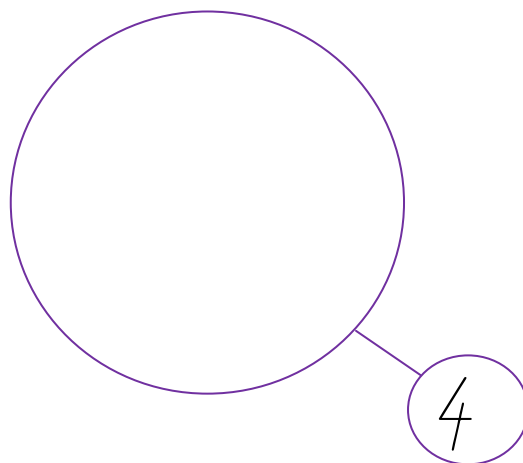
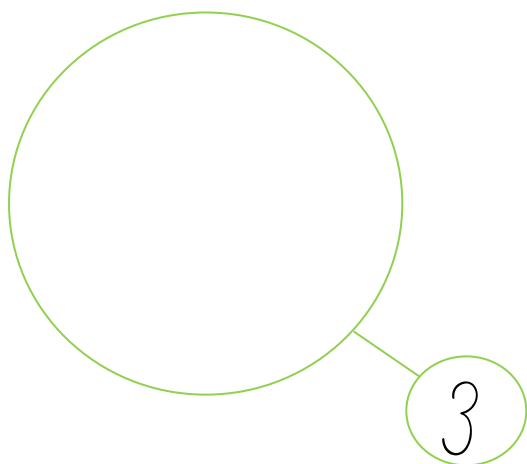
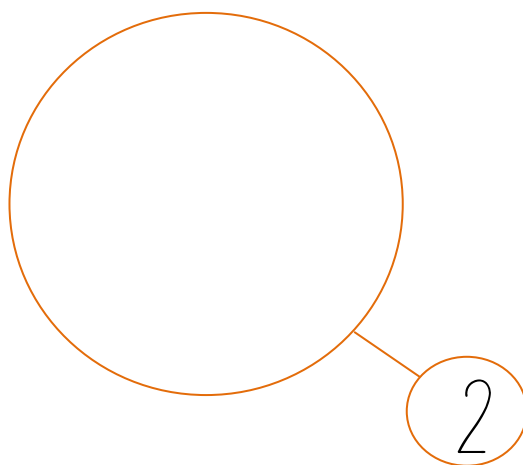
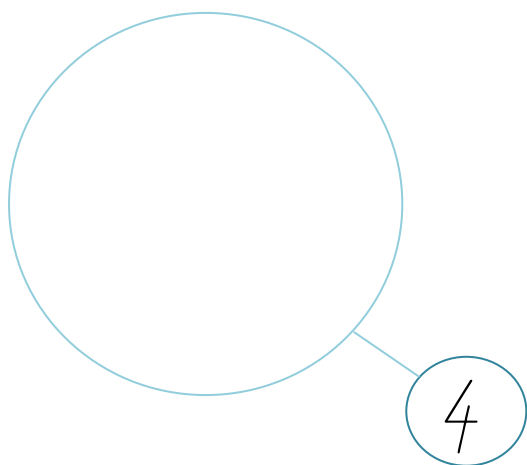
Napiš 4, kam patří:



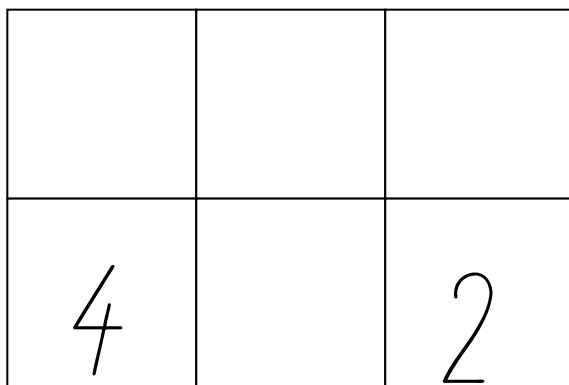
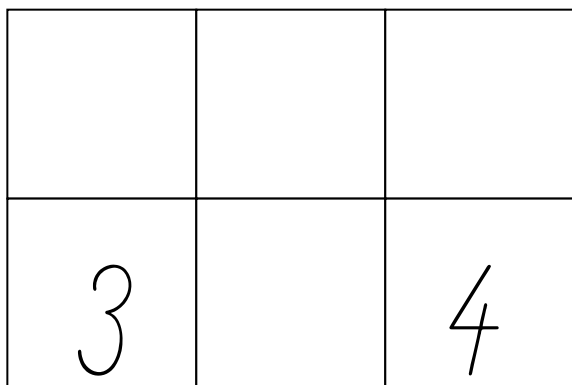
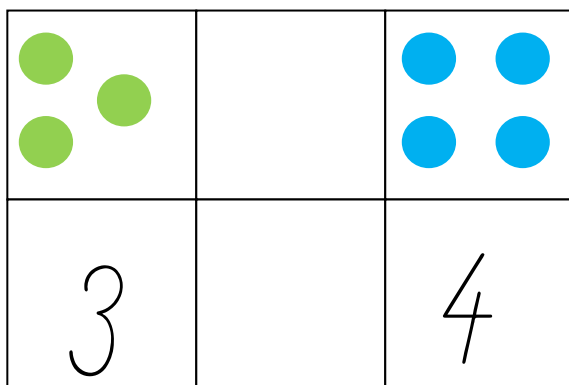
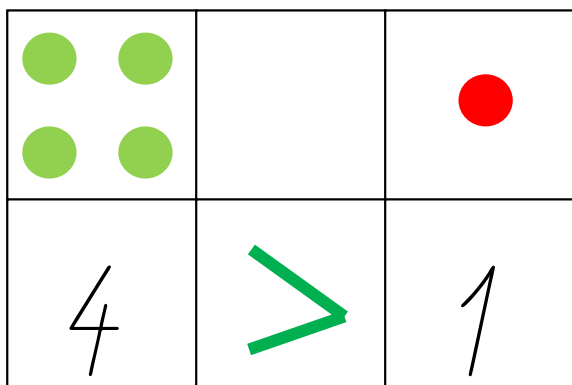
Do každého okénka napiš 4:

4							
---	--	--	--	--	--	--	--

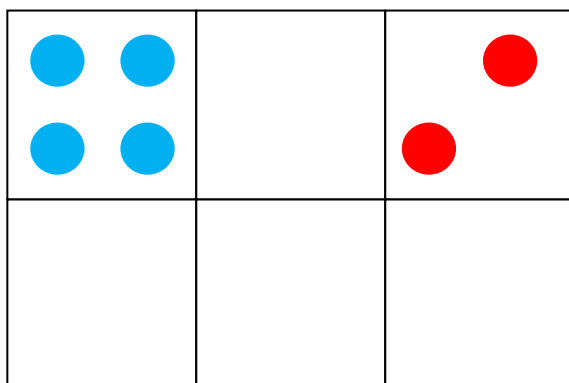
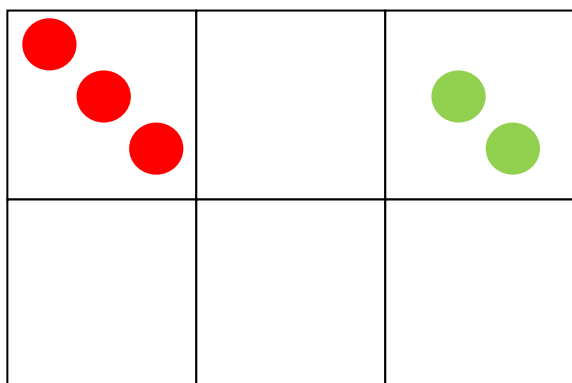
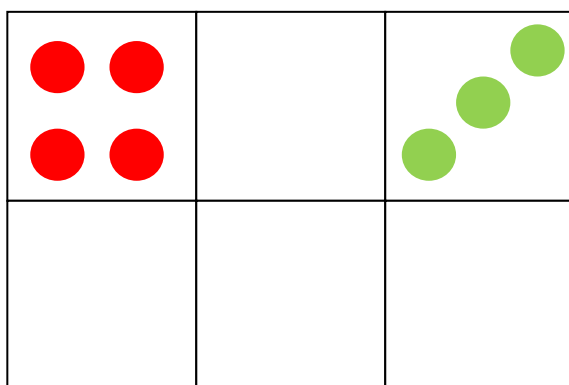
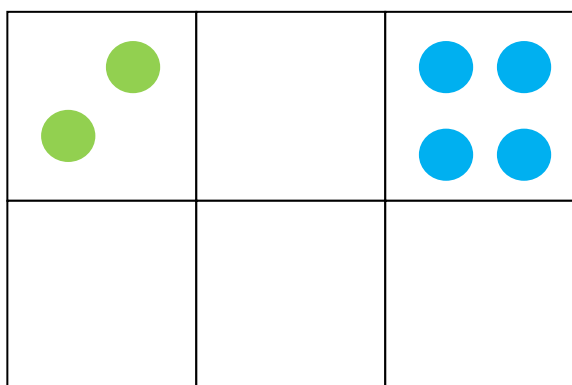
Nakresli do kroužků správný počet koleček nebo jiných tvarů:



Namaluj kolečka, doplň znaménko:



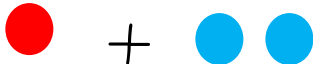
Dopiš číslice i znaménka:



Dopiš číslice:

$2 + 2 =$


$3 + 1 =$


$1 + 2 =$


$1 + 3 =$


Dopiš číslice i domaluj kolečka:

$1 + 3 =$
$+ \quad =$

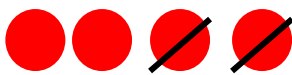
$2 + 2 =$
$+ \quad =$

$1 + 2 =$
$+ \quad =$

$3 + 1 =$
$+ \quad =$

Dopiš číslice:

$$4 - 2 =$$



$$4 - 1 =$$



$$4 - 3 =$$



$$3 - 2 =$$



Dopiš číslice i domaluj kolečka:

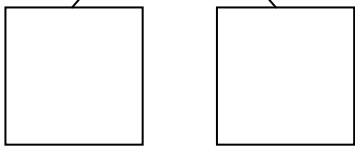
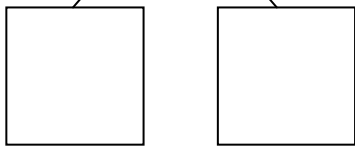
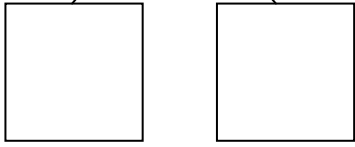
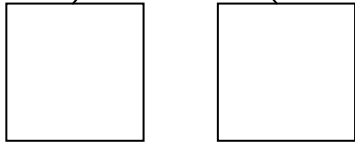
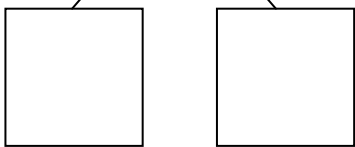
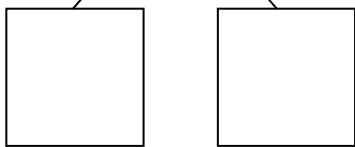
$$4 - 1 =$$

$$3 - 1 =$$

$$4 - 2 =$$

$$4 - 3 =$$

Rozlož a zapiš:

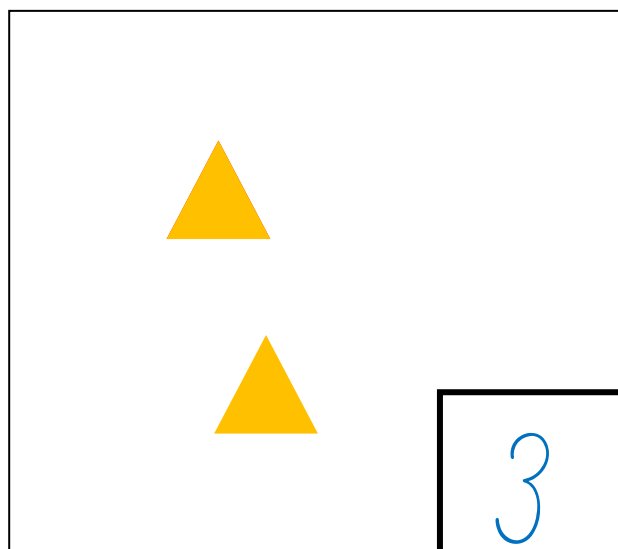
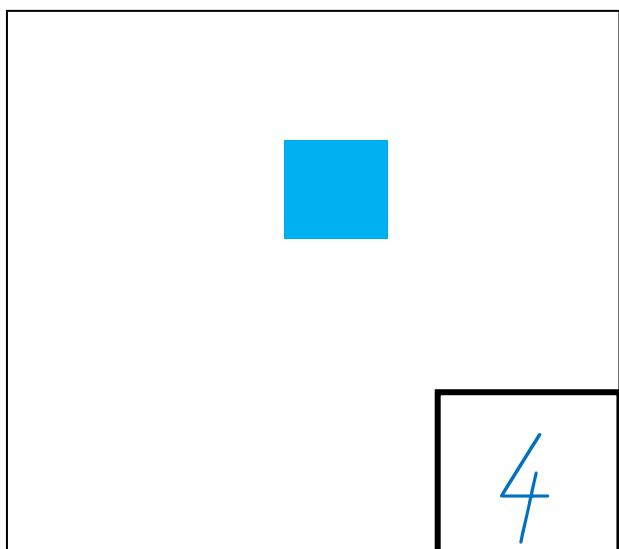
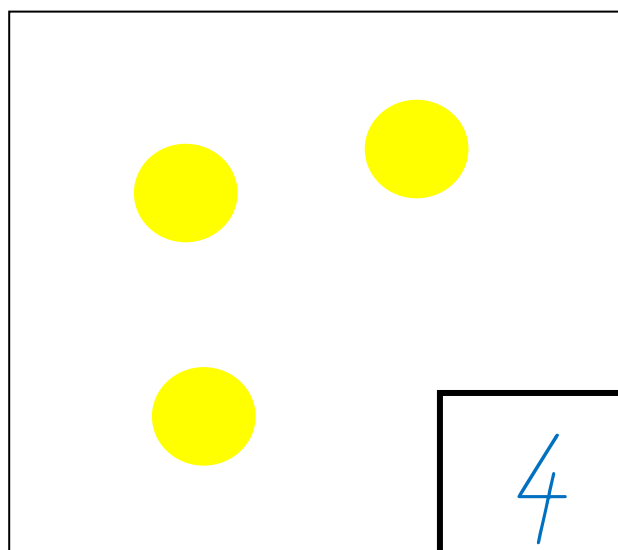
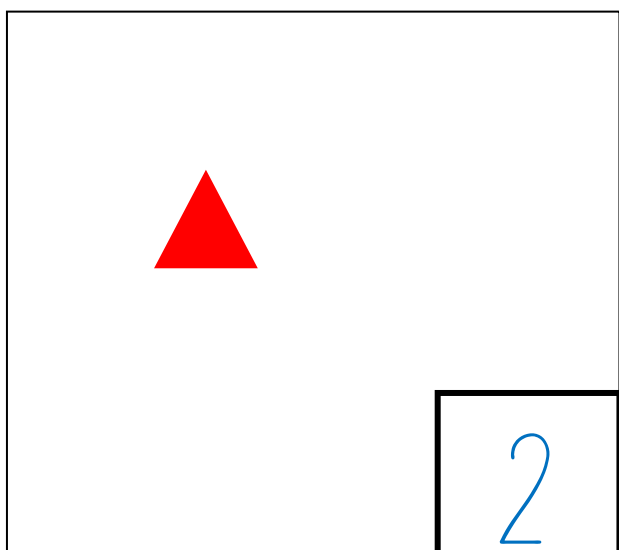
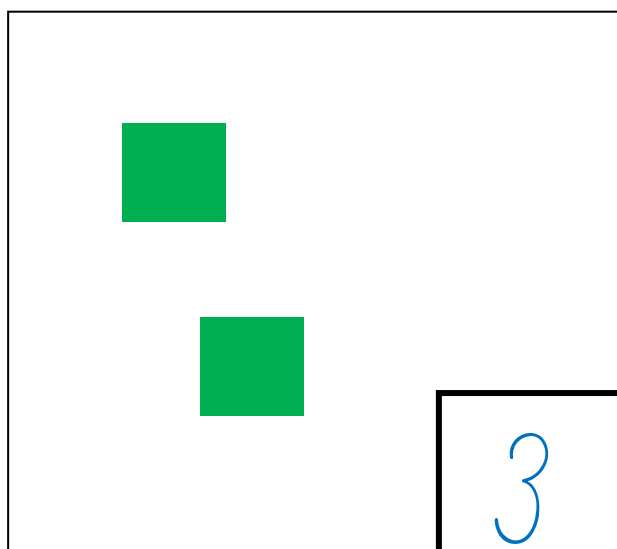
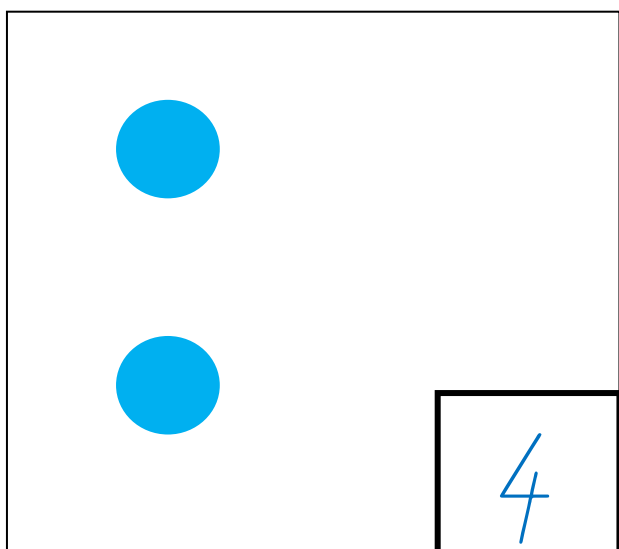
Doplň chybějící číslice:

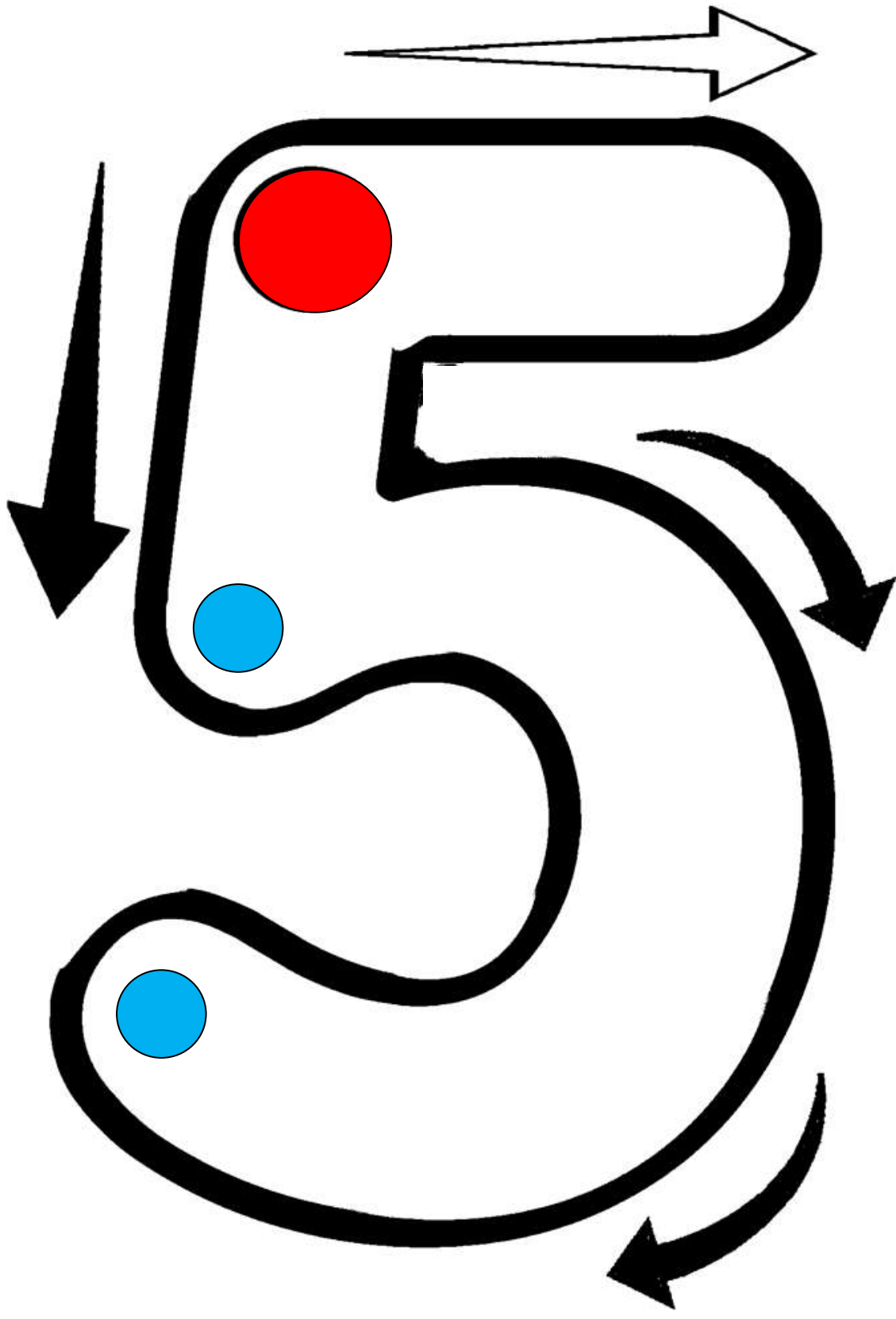
1 . 3 .

1 . 3 .

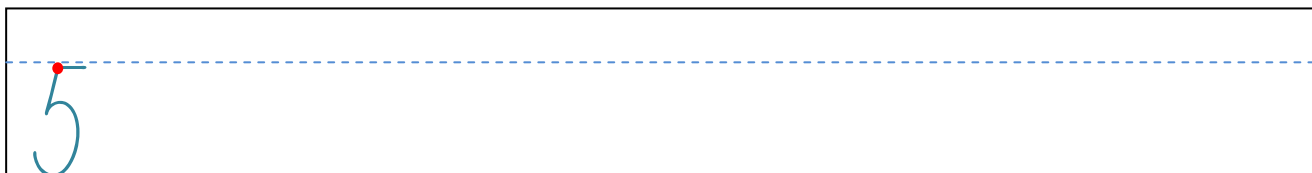
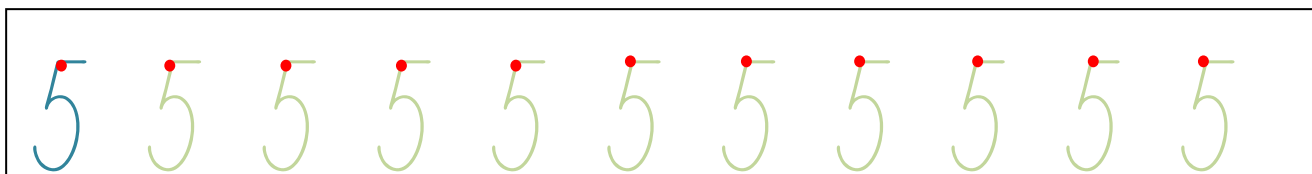
1 2 3 .

Domaluj chybějící tvary::

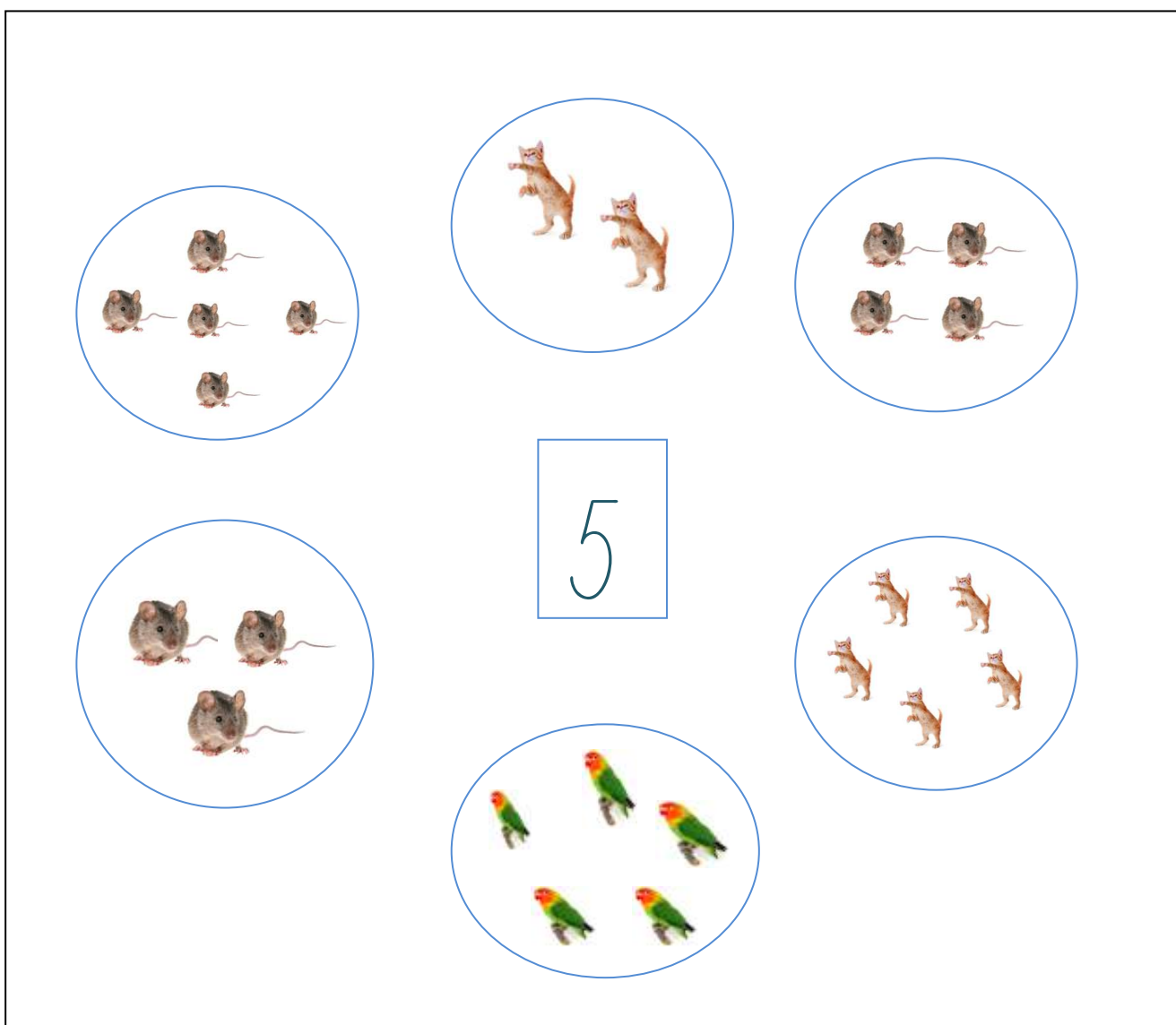




Obtáhni a zkus psát číslici 3, začni u červené tečky:



Spoj s čarou, co patří k číslici 5. Říkej: „Pět myšek.....“



Zakroužkuj číslici 5:

2

1

5

2

5

5

5

5

2

5

4

5

2

5

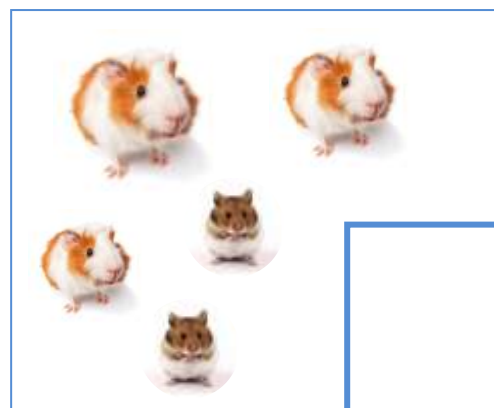
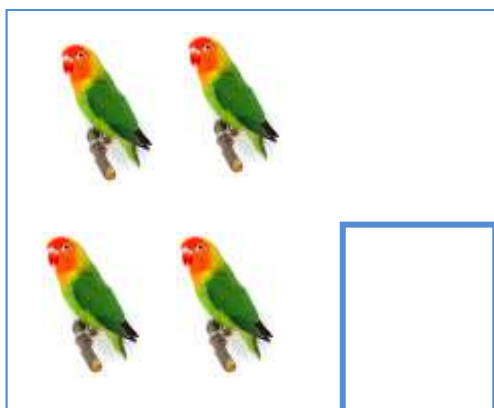
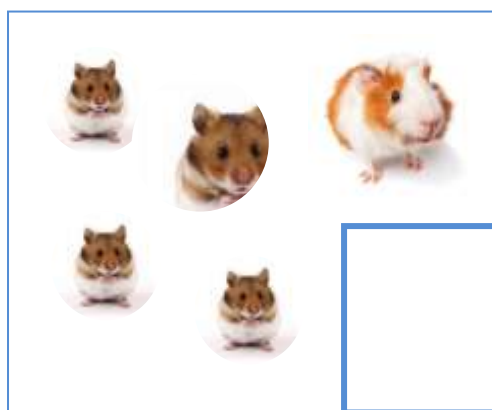
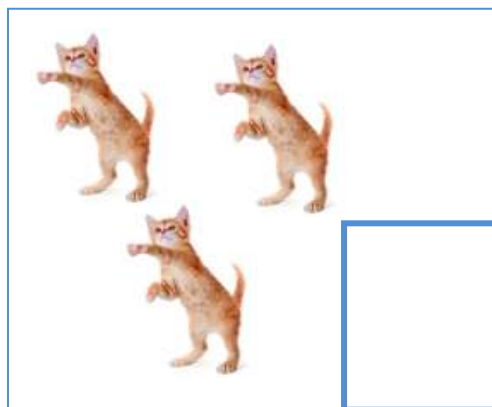
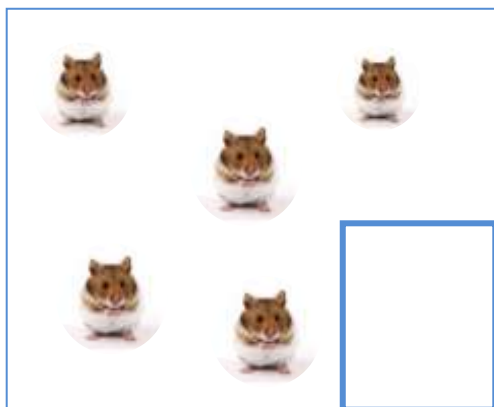
5

5

5

5

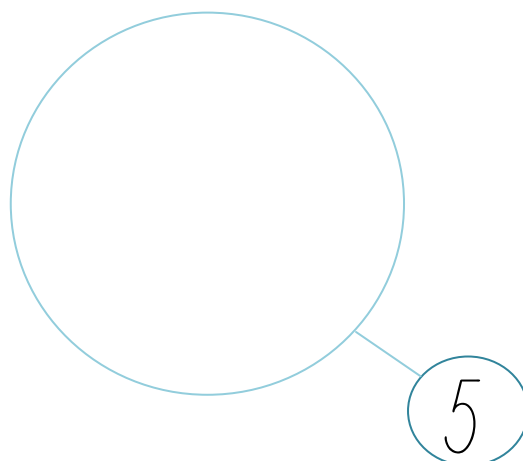
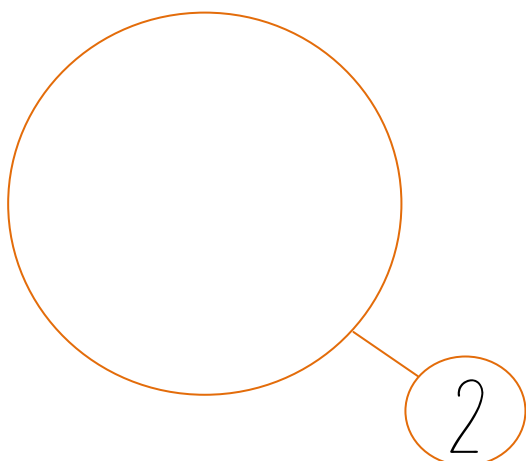
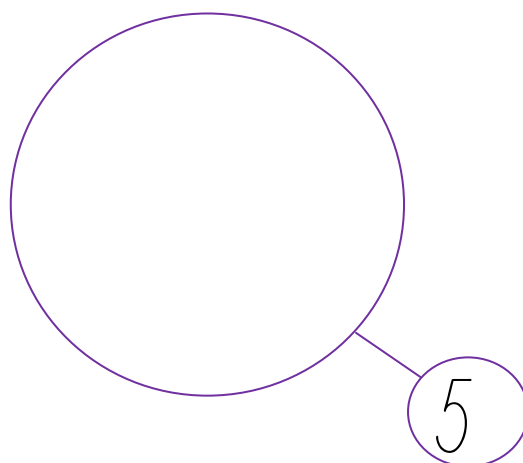
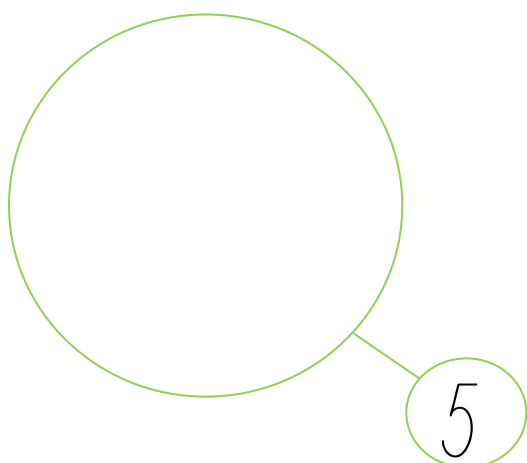
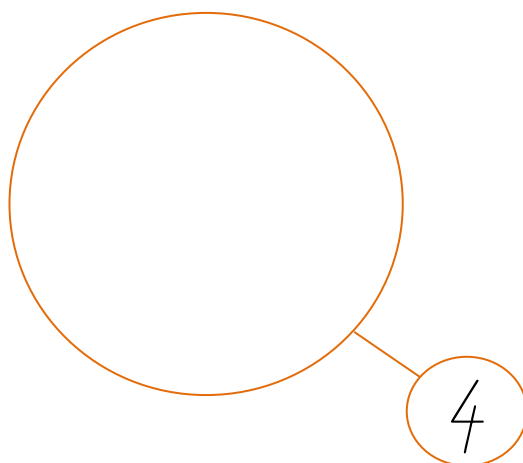
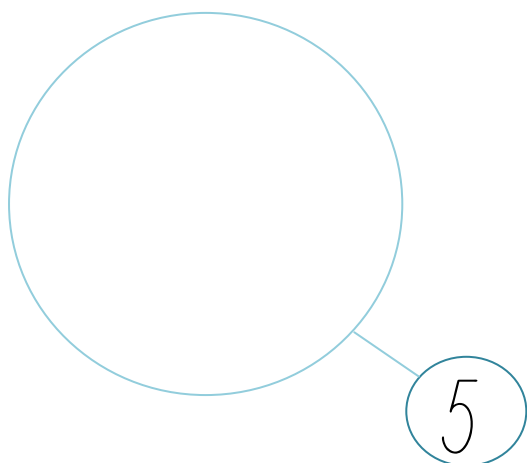
Napiš 5, kam patří:



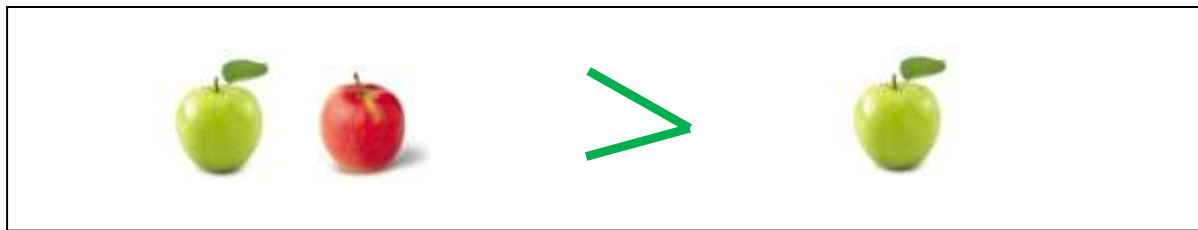
Do každého okénka napiš 5:

5							
---	--	--	--	--	--	--	--

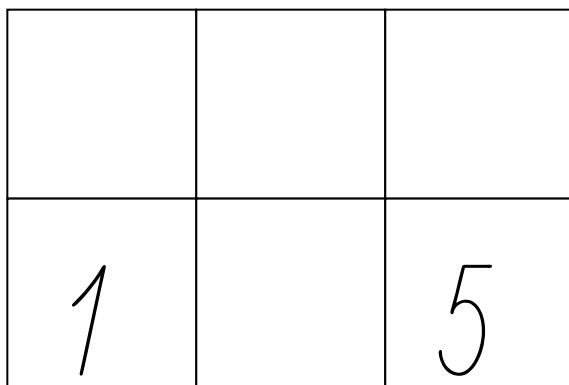
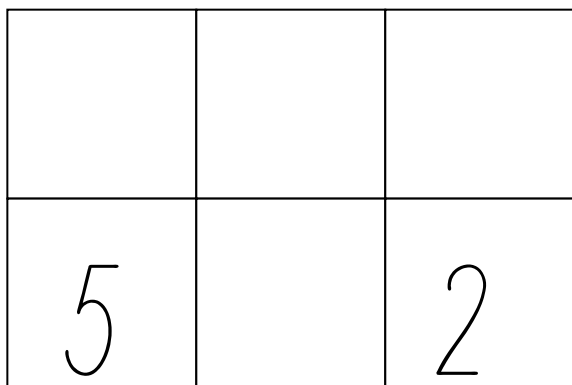
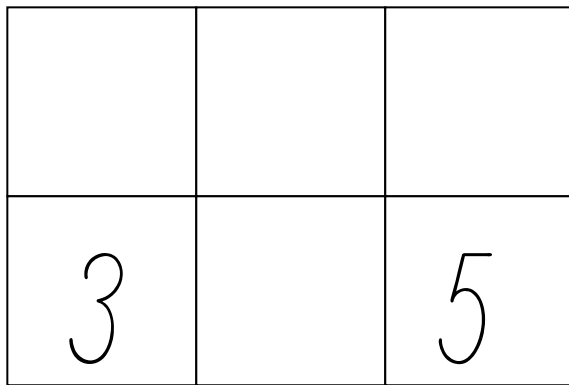
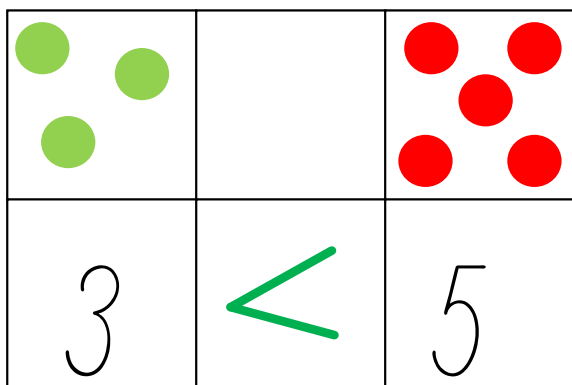
Nakresli do kroužků správný počet koleček nebo jiných tvarů:



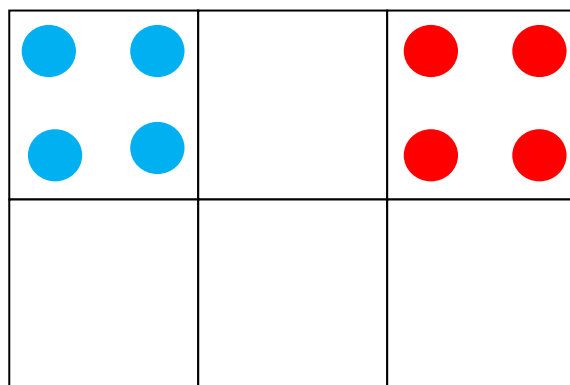
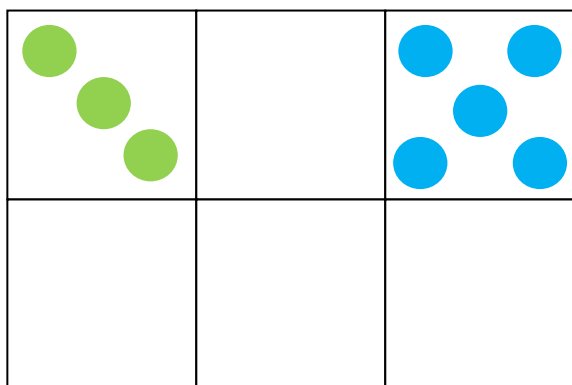
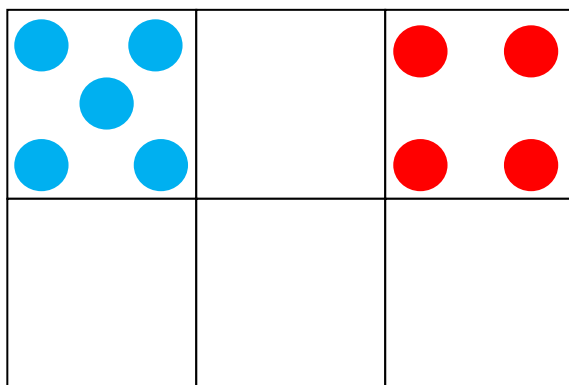
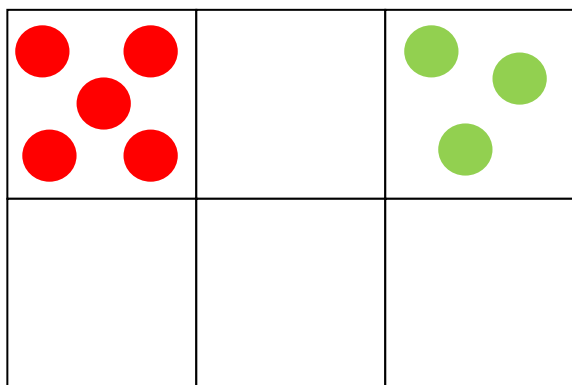
Doplň znaménka $>$ $<$ $=$



Namaluj kolečka, doplň znaménko:



Dopiš číslice i znaménka:



Dopiš číslice:

$2 + 3 =$
 + 

$4 + 1 =$
 + 

$3 + 2 =$
 + 

$1 + 4 =$
 + 

Dopiš číslice i domaluj kolečka:

$3 + 2 =$
+

$4 + 1 =$
+

$2 + 3 =$
+

$2 + 2 =$
+

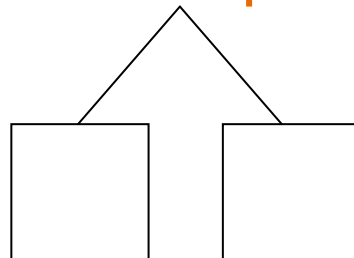
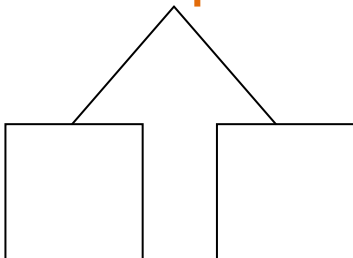
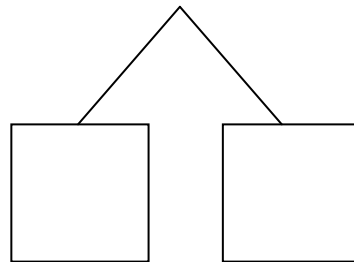
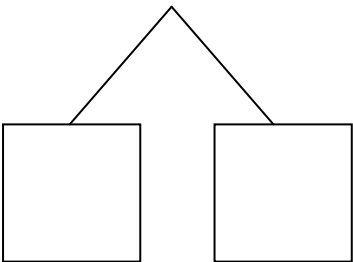
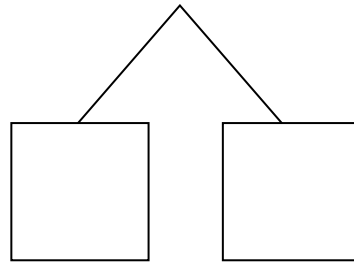
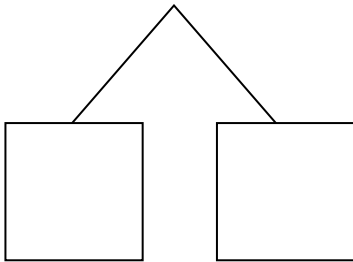
Doplň číselnou řadu:

1 2 . 4 .

. 2 3 . 5

1 . 3 4 .

Rozlož a zapiš:



Dopiš číslice:

$$5 - 2 =$$



$$5 - 1 =$$



$$5 - 3 =$$



$$5 - 4 =$$



Dopiš číslice i domaluj kolečka:

$$5 - 1 =$$

$$5 - 2 =$$

$$5 - 3 =$$

$$5 - 4 =$$

Dopiš číslice i domaluj kolečka:

$$1 + 3 =$$



$$2 + 3 =$$

$$1 + 1 =$$

$$2 + 1 =$$

$$2 + 2 =$$

$$1 + 2 =$$

$$4 + 1 =$$

$$2 + 2 =$$

$$1 + 4 =$$

$$3 + 1 =$$

$$1 + 2 =$$

$$3 + 2 =$$

Dopiš číslice i domaluj kolečka:

$$5 - 3 =$$



$$4 - 3 =$$

$$4 - 2 =$$

$$3 - 2 =$$

$$5 - 2 =$$

$$5 - 1 =$$

$$2 - 1 =$$

$$4 - 3 =$$

$$5 - 4 =$$

$$4 - 1 =$$

$$3 - 1 =$$

$$5 - 3 =$$