

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

1. Dopln̄ do číselného radu:

. 1 . 3 . 5 . 7 . 9
0 . . . 4 . . . 8 .
. . 2 . . . 6 . . .
0

2. Porovnaj čísla:

9 9 6 2 5 1
9 1 1 1 2 8
6 3 4 8 7 7
3 9 1 7 4 0



3. Vypočítaj:

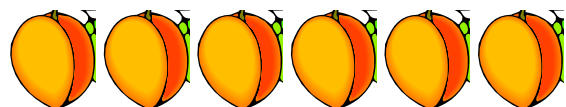
0 + 9 = 7 + 2 = 6 + 2 =
5 + 2 = 6 + 3 = 5 + 0 =
1 + 7 = 2 + 5 = 4 + 3 =
7 - 4 = 9 - 2 = 8 - 2 =
3 - 2 = 8 - 1 = 7 - 0 =
8 - 6 = 7 - 3 = 9 - 3 =

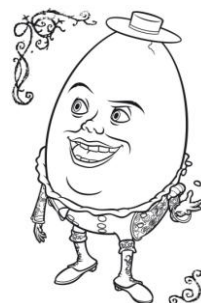
0 < 1 < 2 < 3 < 4 < 5 < 6 < 7 < 8 < 9

1. Koľko je tu ovocia? Zapiš do rámečka:

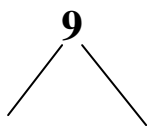




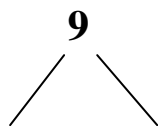




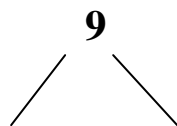
2. Rozlož číslo 9:



0



1



2



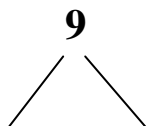
3



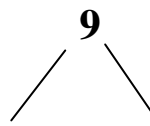
4



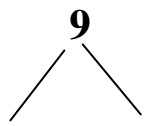
5



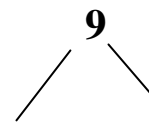
6



7



8



9

3. Vypočítaj:

$2 + 6 =$

$1 + 7 =$

$3 + 3 =$

$5 + 4 =$

$4 + 3 =$

$6 + 2 =$

$9 + 0 =$

$2 + 7 =$

$5 + 2 =$

$4 + 4 =$

$7 + 1 =$

$6 + 3 =$

$9 - 2 =$

$9 - 0 =$

$8 - 1 =$

$9 - 5 =$

$5 - 0 =$

$7 - 3 =$

$8 - 2 =$

$9 - 3 =$

$9 - 9 =$

$5 - 0 =$

$7 - 2 =$

$6 - 3 =$

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

1. Nakresli podľa zadania:

9	○	
6	□	
8	△	
3	☺	
0	♥	

2. Vypočítaj:

$1 + 6 =$

$1 + 8 =$

$4 + 4 =$

$5 + 4 =$

$4 + 2 =$

$5 + 2 =$

$0 + 9 =$

$1 + 7 =$

$7 + 2 =$

$4 + 0 =$

$8 + 1 =$

$7 + 2 =$

$8 - 2 =$

$9 - 0 =$

$9 - 1 =$

$4 - 2 =$

$6 - 1 =$

$7 - 3 =$

$7 - 2 =$

$6 - 3 =$

$9 - 9 =$

$5 - 0 =$

$5 - 3 =$

$8 - 4 =$

3. Vyrieš úlohu:

Kocúr v čižmách získal 9 zázračných fazúl'. Lenže 3 sa cestou do mesta stratili.

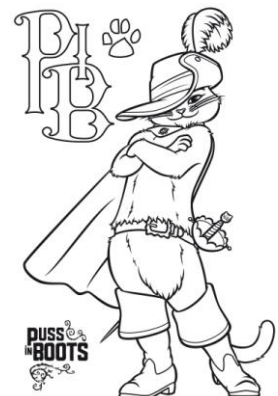
Koľko fazúl priniesol do mesta?

Získal _____

Stratil _____

Priniesol ?

Kocúr priniesol do mesta _____ zázračných fazúl'.



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

1. Doplň čísla:

$0 < \bigcirc$

$9 > \bigcirc$

$3 < \bigcirc$

$6 = \bigcirc$

$8 < \bigcirc$

$6 < \bigcirc$

$7 > \bigcirc$

$3 < \bigcirc$

$3 > \bigcirc$

$4 > \bigcirc$

$9 = \bigcirc$

$1 > \bigcirc$

2. Vypočítaj:

$1 + 6 =$

$1 + 8 =$

$4 + 4 =$

$5 + 4 =$

$4 + 2 =$

$5 + 2 =$

$0 + 9 =$

$1 + 7 =$

$7 + 2 =$

$4 + 0 =$

$8 + 1 =$

$7 + 2 =$

$8 - 2 =$

$9 - 0 =$

$9 - 1 =$

$4 - 2 =$

$6 - 1 =$

$7 - 3 =$

$7 - 2 =$

$6 - 3 =$

$9 - 9 =$

$5 - 0 =$

$5 - 3 =$

$8 - 4 =$

3. Vyrieš úlohu:

Cica našla 5 zlatých vajec. Kocúr v čižmách našiel 4. Koľko vajec našli spolu?

Cica _____

Kocúr v čižmách _____

Spolu ?

Spolu našli _____ zlatých vajec.

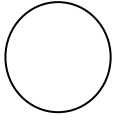
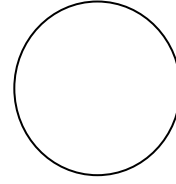


0 < 1 < 2 < 3 < 4 < 5 < 6 < 7 < 8 < 9

1. Spočítaj geometrické útvary a napíš, koľko je tu:

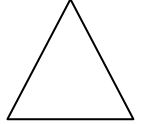
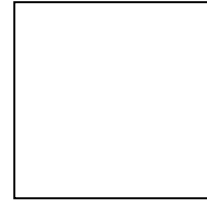
štvorcov



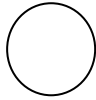


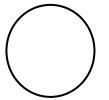
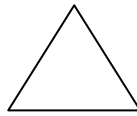
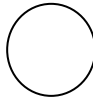
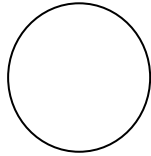
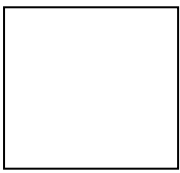
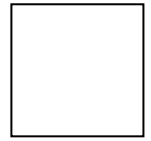
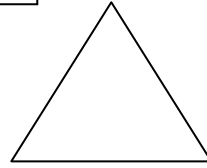
trojuholníkov





kruhov





2. Vypočítaj:

$4 + 5 =$

$1 + 8 =$

$9 - 2 =$

$7 - 2 =$

$5 + 2 =$

$6 + 2 =$

$8 - 0 =$

$9 - 5 =$

$7 + 1 =$

$4 + 2 =$

$6 - 1 =$

$7 - 7 =$

3. Vyrieš úlohu:

Cica chytila 4 myši. Kocúr v čižmách chytil 5. Koľko myši chytili spolu?

Cica _____

Kocúr v čižmách _____

Spolu ?

Spolu chytili _____ myši.

