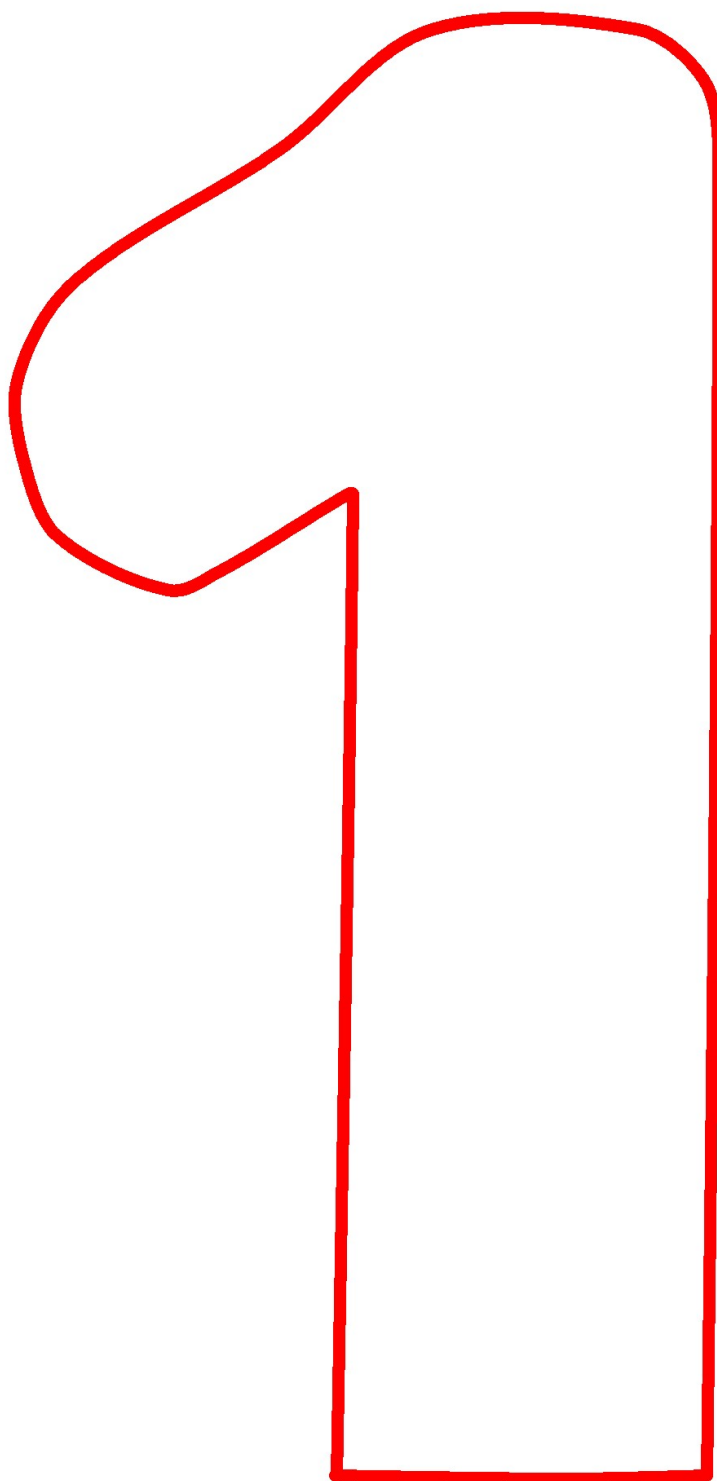
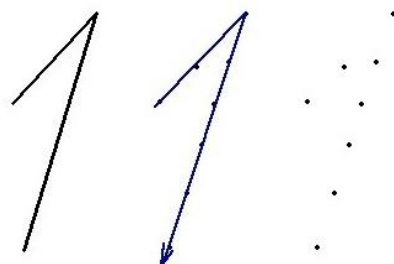
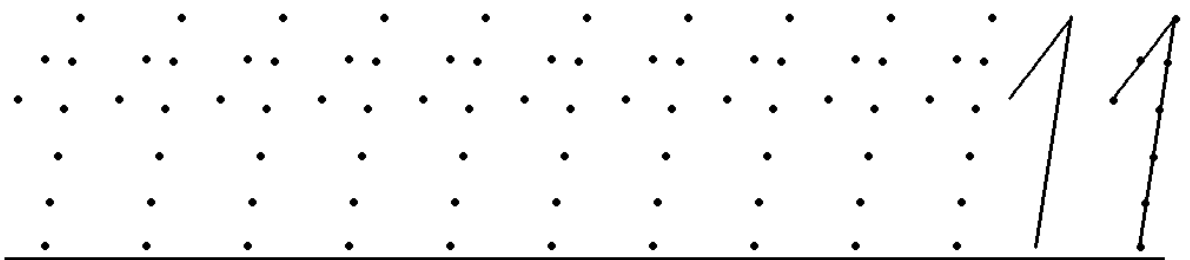
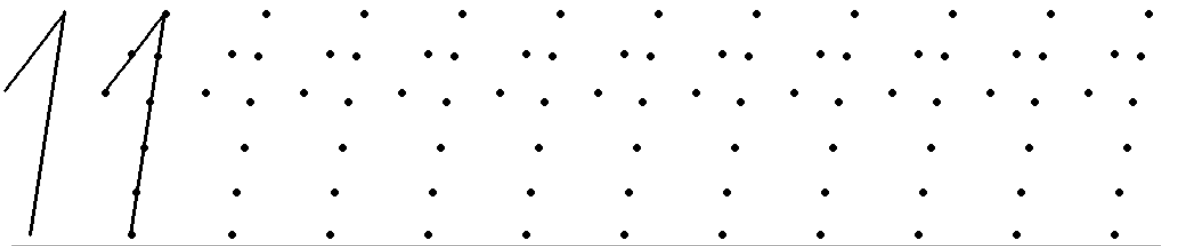
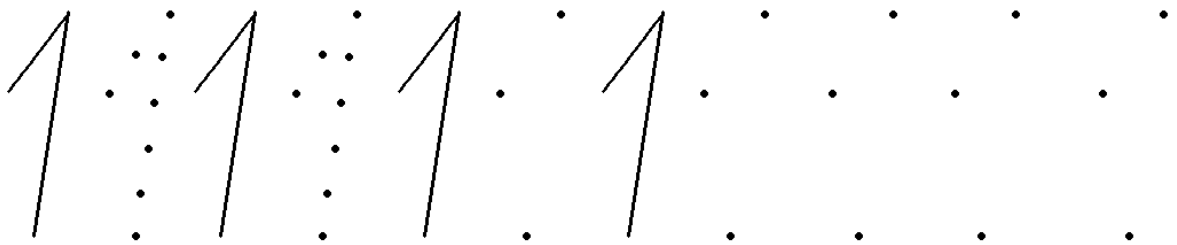
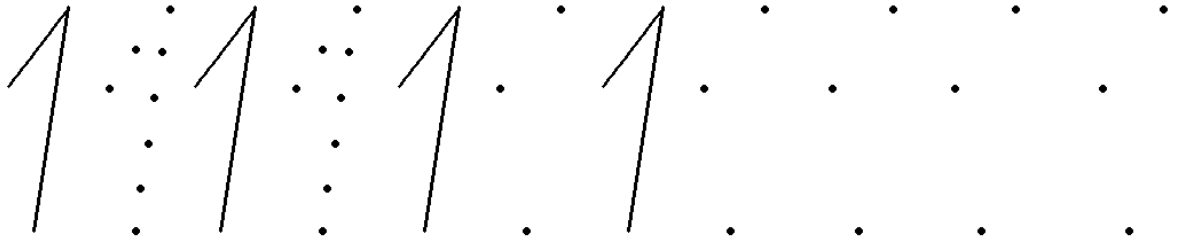
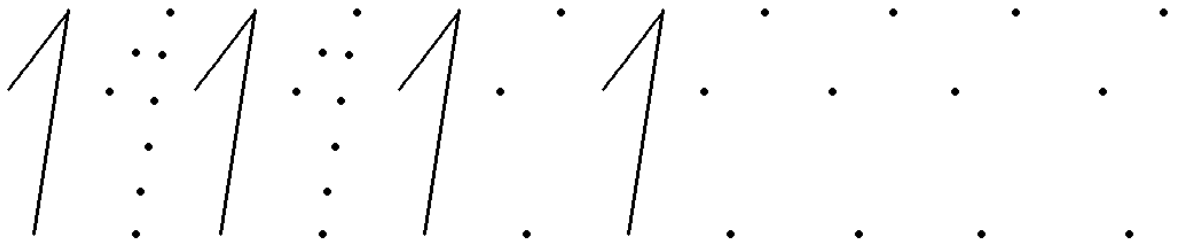




20





Pospájaj prerušované čiary čiernou farbičkou.



Šnúrky vymaľuj svetlozelenou.



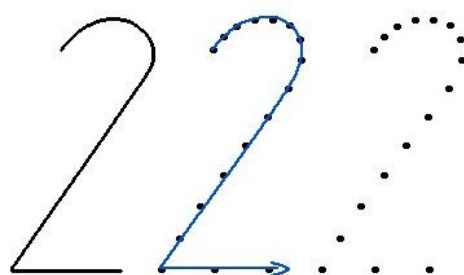
Podrážku vymaľuj tmavozelenou.

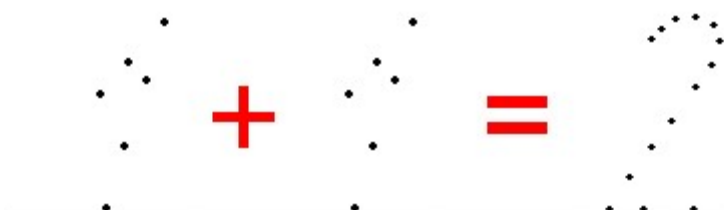
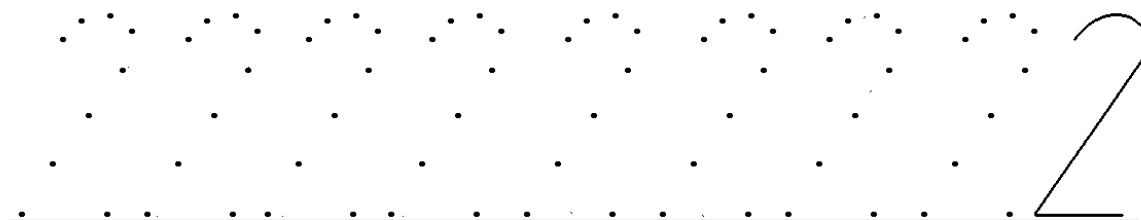
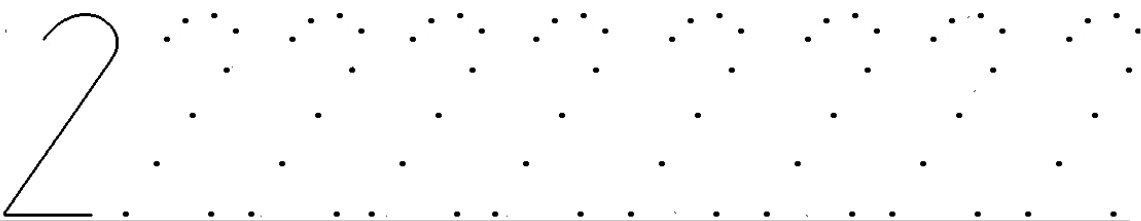
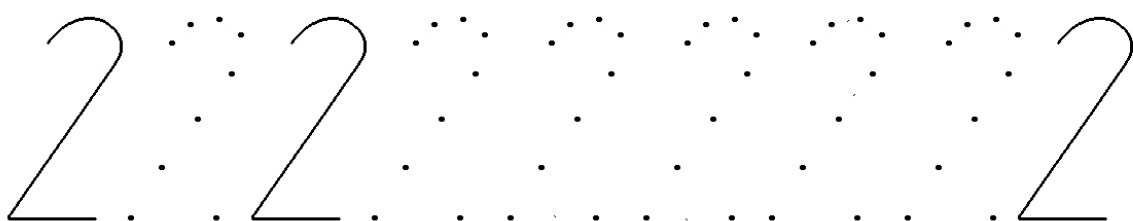
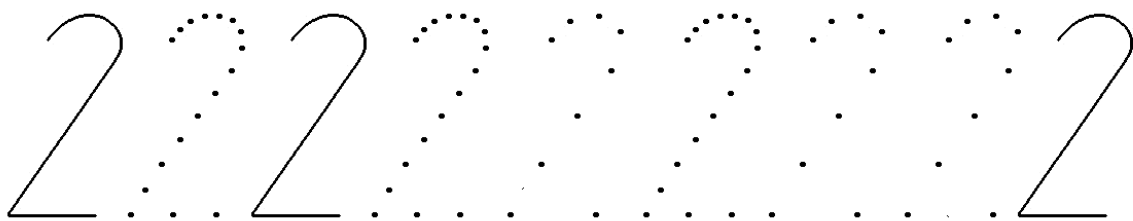
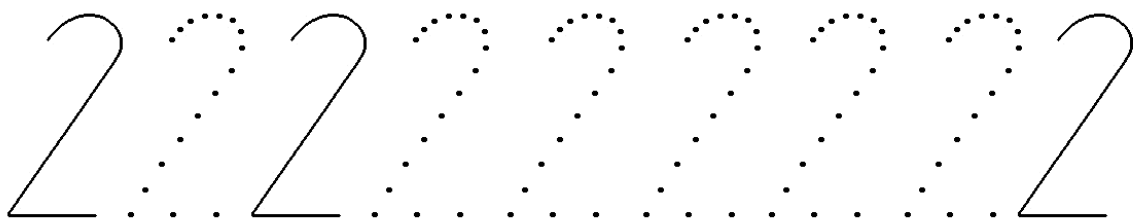


Pätu vymaľuj žltou.



Na špicu tenisky nakresli červený trojuholník.



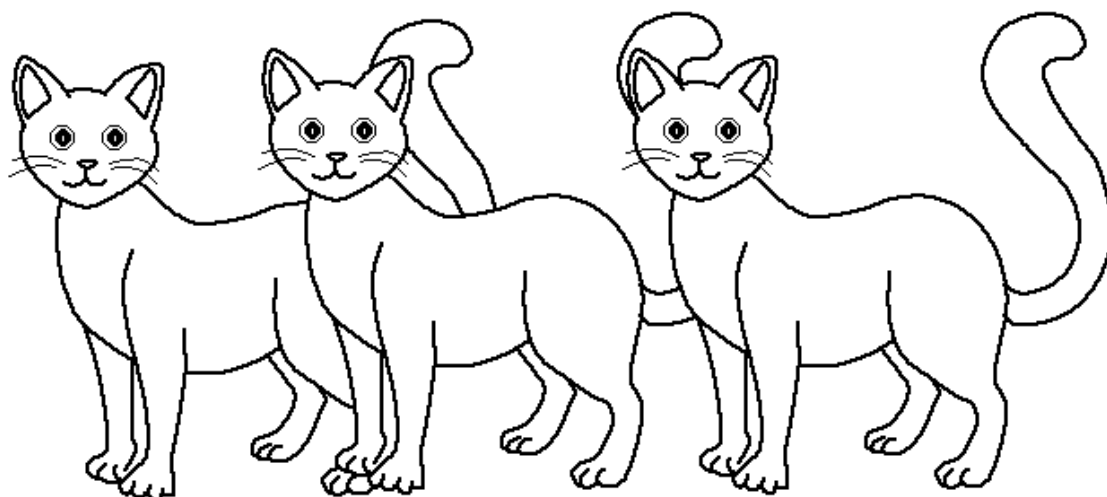


Pospájaj prerušované čiary čiernou farbičkou.



Vyfarbi tenisky rovnako. Tenisky majú tvoriť pár.

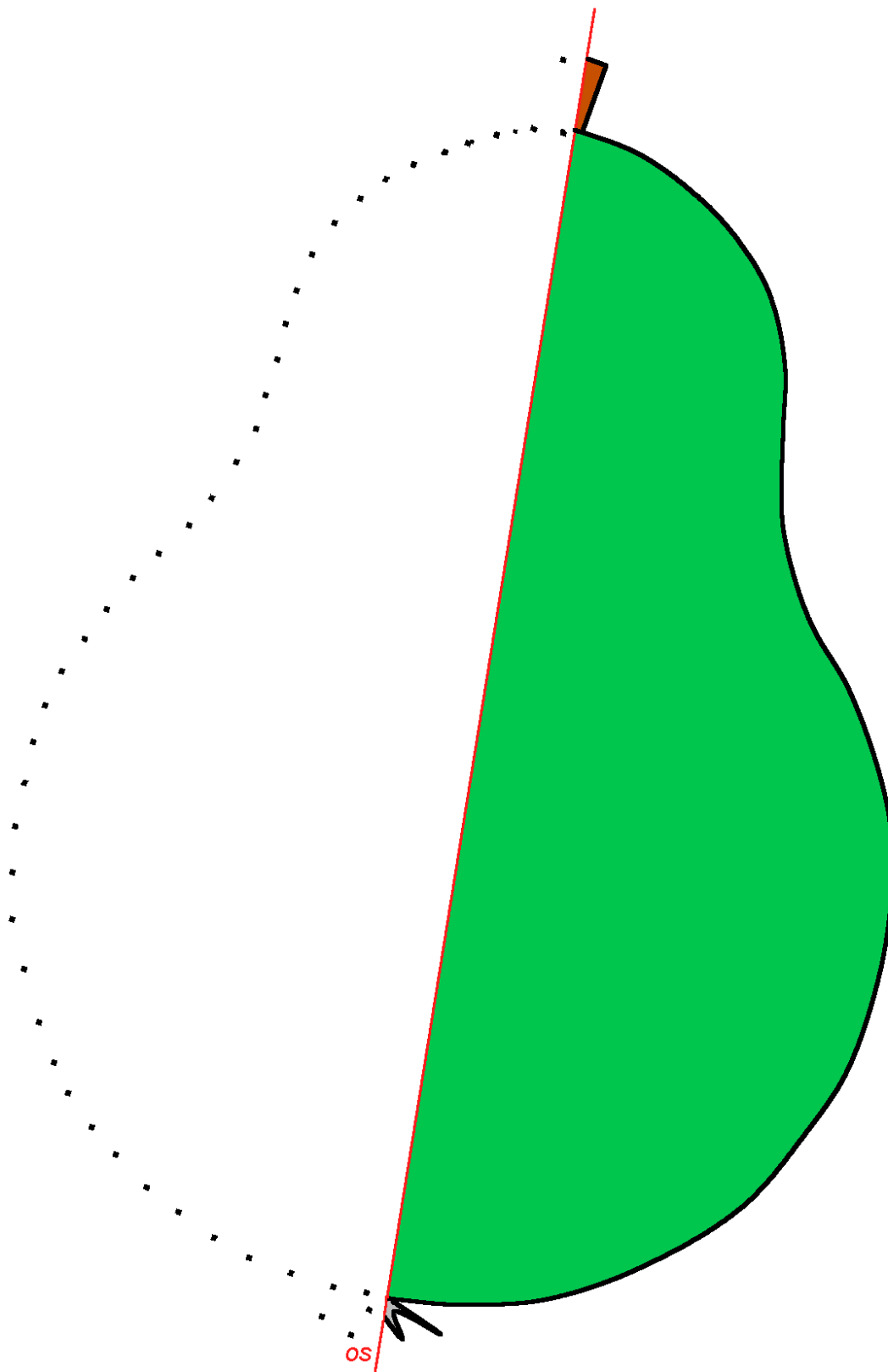
Na obrázku sú mačky. Vyfarbi 1 na čierne, 1 na hnedo.

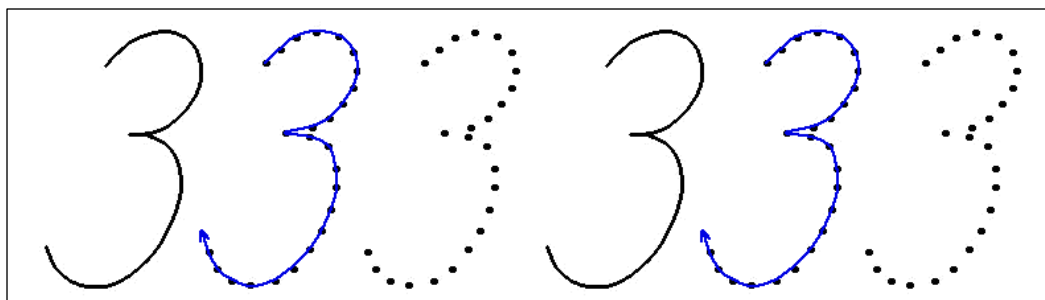


Koľko mačiek si na obrázku zafarbil/-a? _____

Koľko mačiek z obrázka si nevyfarbil/-a? _____

Dokresli druhú polovicu hrušky. Potom hrušku domaľuj.





3 3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3 3

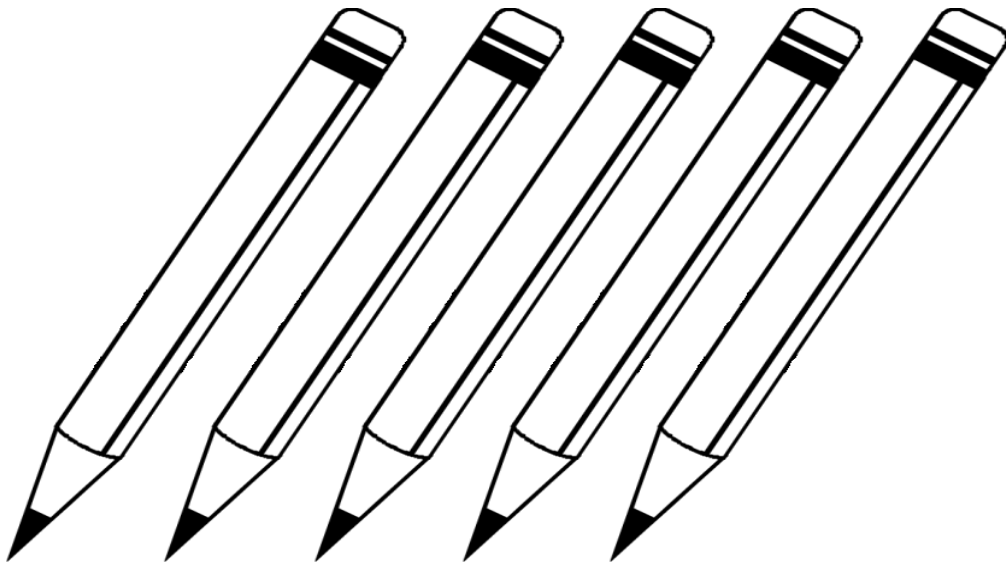
3 3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3 3

3 3

3 + 3 + 3 = 3

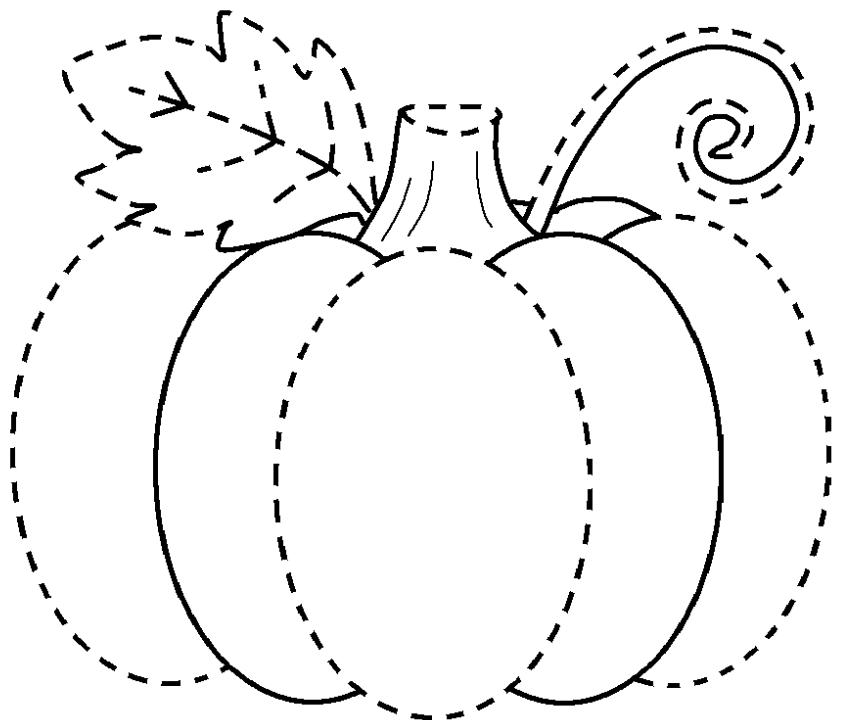
Na obrázku sú ceruzky. 1 ceruzka je červená, 2 ceruzky sú zelené a zvyšné ceruzky sú čierne. Vyfarbi ceruzky.



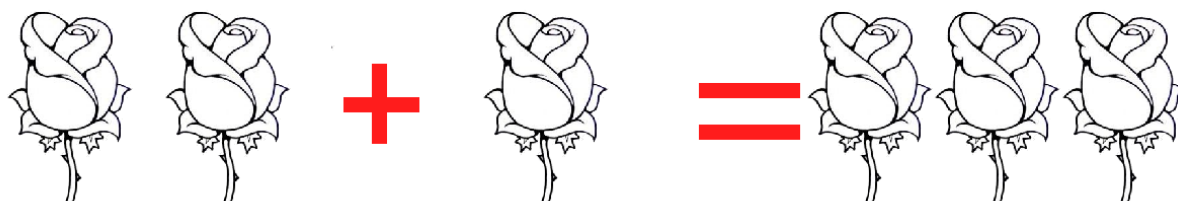
Koľko ceruziek je čiernej farby? _____

Pospájaj prerušované čiary čiernou pastelkou a tekvicu vymaľuj.

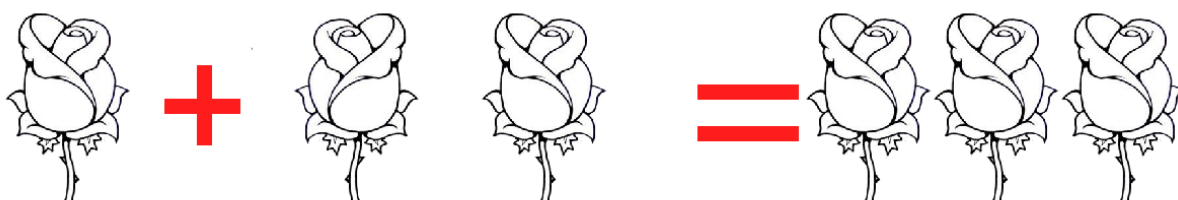
List na
svetlozeleno,
stopku na
tmavozeleno,
tekvicu na
oranžovo a fúz
vychádzajúci zo
stopky na žltlo.



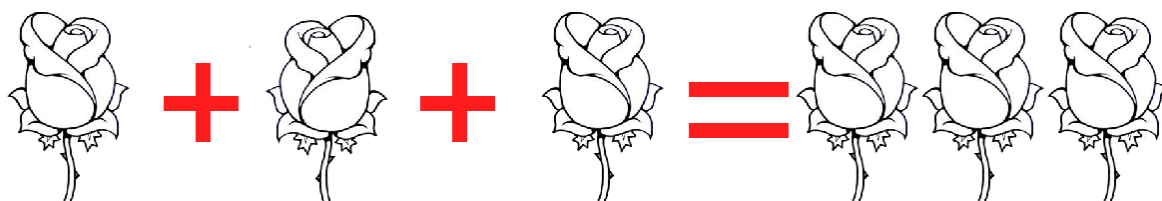
Počítaj pomocou obrázkov.



2 + 1 =



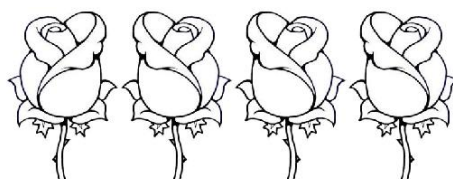
+ =



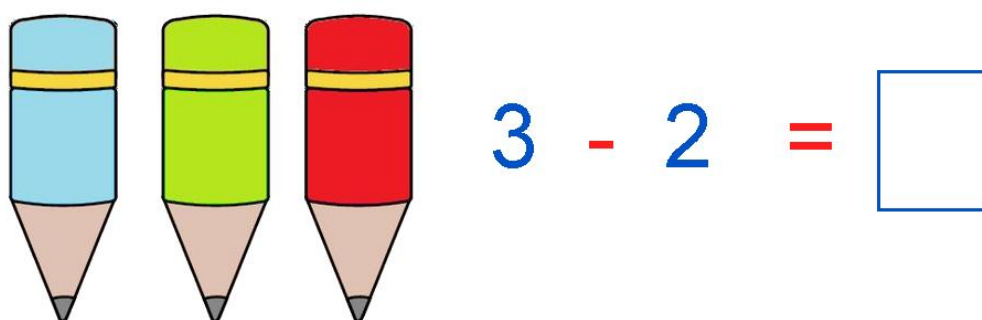
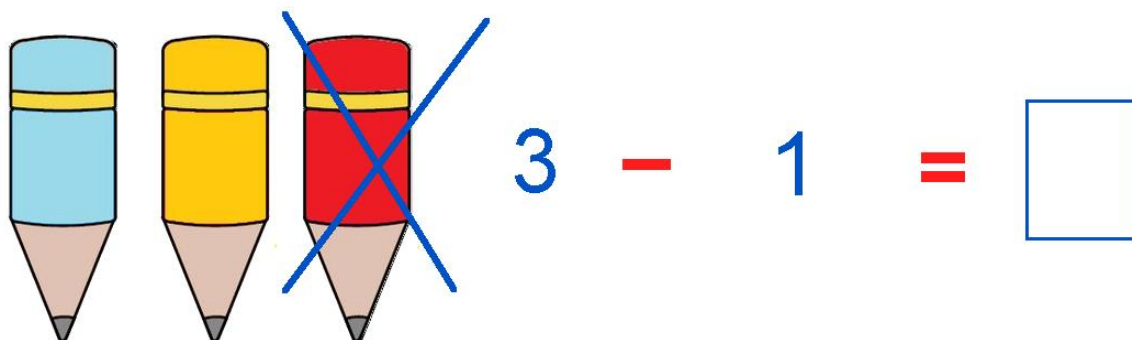
+ + =

Vyfarbi 2 ruže na červeno, 1 na žltu.

Koľko ruží si nezafarbil/-a? _____

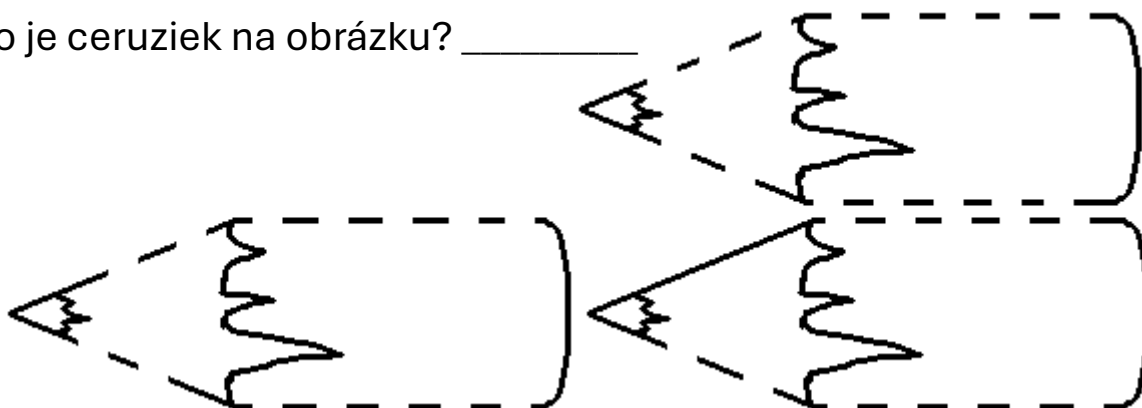


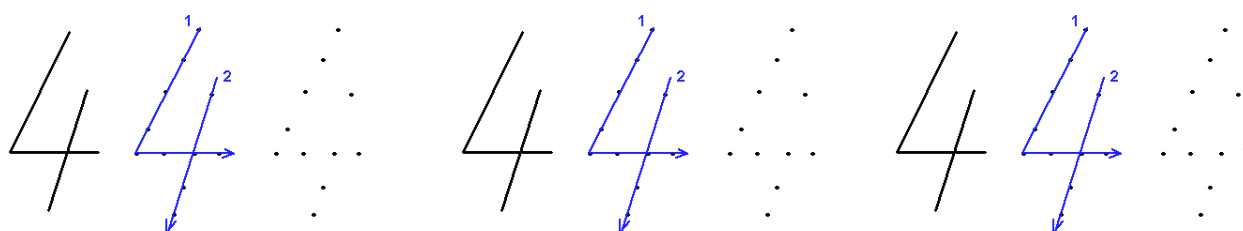
Počítaj pomocou obrázkov.

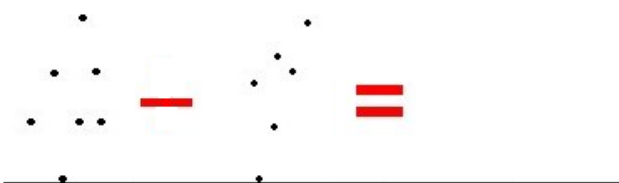
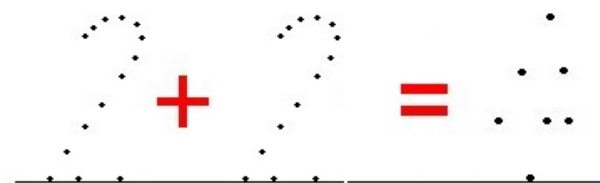
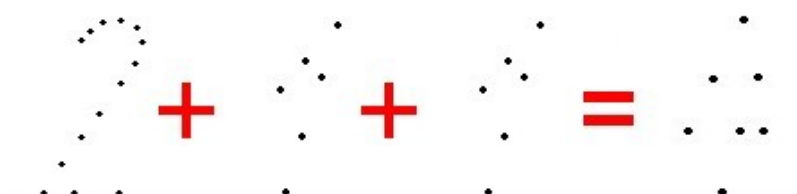
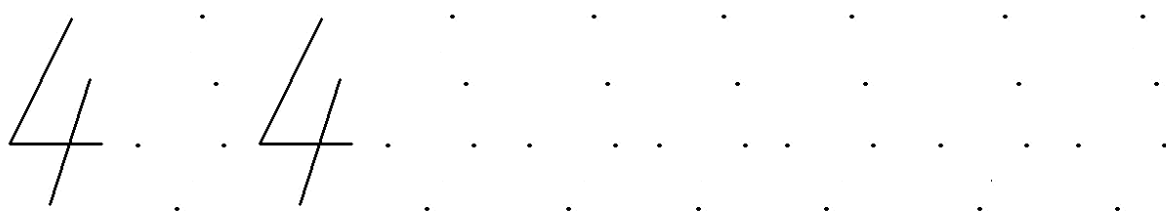
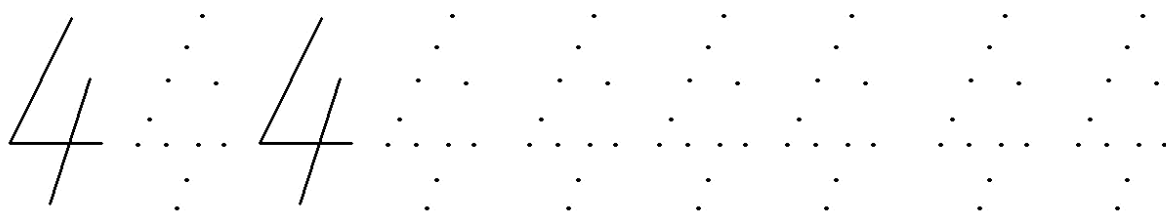


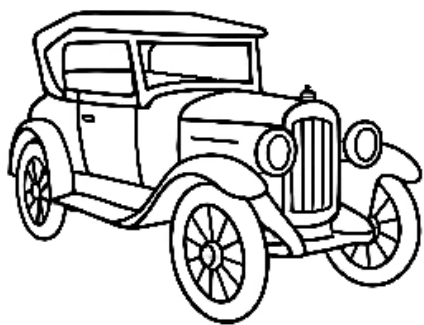
Pomocou lineáru pospájaj čiernou pastelkou prerušované čiary.

Koľko je ceruziek na obrázku? _____





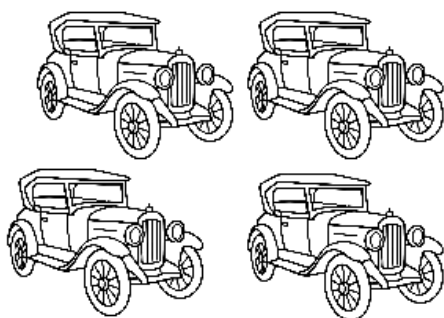




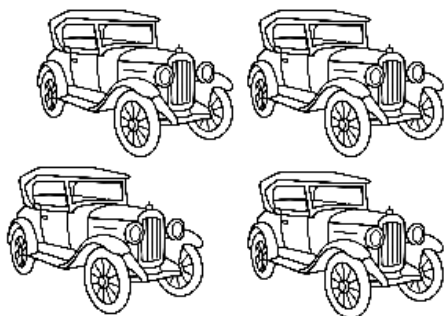
Koľko kolies má auto? _____

Ak jedno koleso demontujú, aby ho opravili, na aute zostanú _____ kolesá.

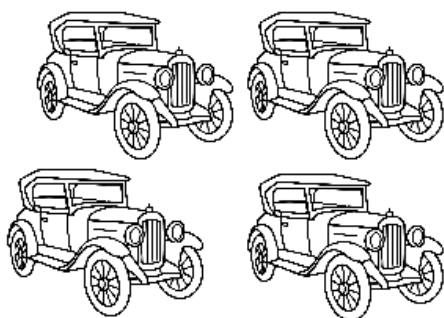
Počítaj pomocou obrázkov.



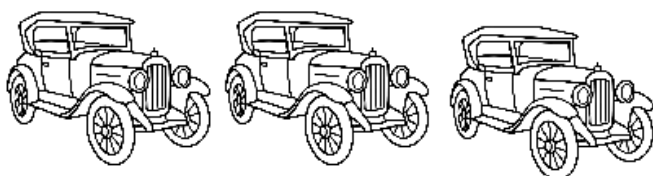
$$4 - 1 =$$



$$4 - 2 =$$



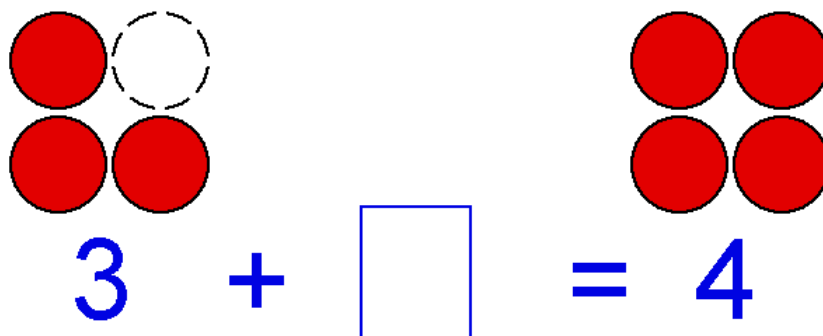
$$4 - 3 =$$



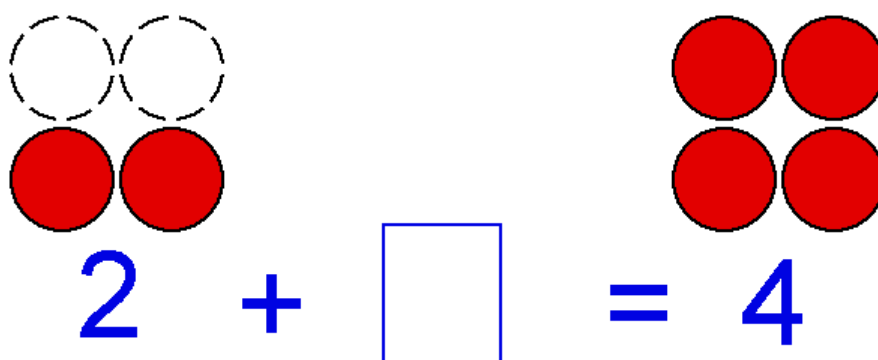
Koľko je na obrázku áut? _____

Koľko áut musím prikresliť,
aby boli 4? _____

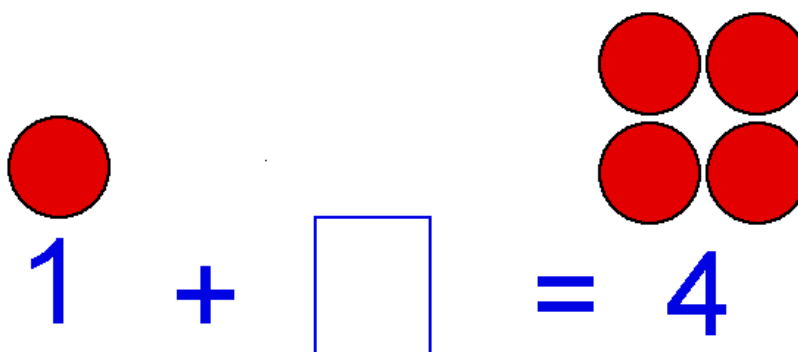
Koľko musíme prikresliť kruhov k 3 kruhom, aby boli 4?



Koľko musíme prikresliť kruhov k 2 kruhom, aby boli 4?



Koľko kruhov musíme prikresliť k jednému, aby boli 4?



Počítaj podľa predošlého vzoru.

+ 1 = 4

+ 1 = 3

+ 2 = 4

+ 2 = 3

Počítaj pomocou obrázkov.



+



=



+



=



+



=



+



=



Počítaj pomocou obrázkov.



-



=



-



=



-



=



Počítaj.

$1 + 1 =$

$1 + 2 =$

$1 + 3 =$

$2 + 1 =$

$3 + 1 =$

$2 + 2 =$

$3 - 2 =$

$3 - 1 =$

$2 - 1 =$

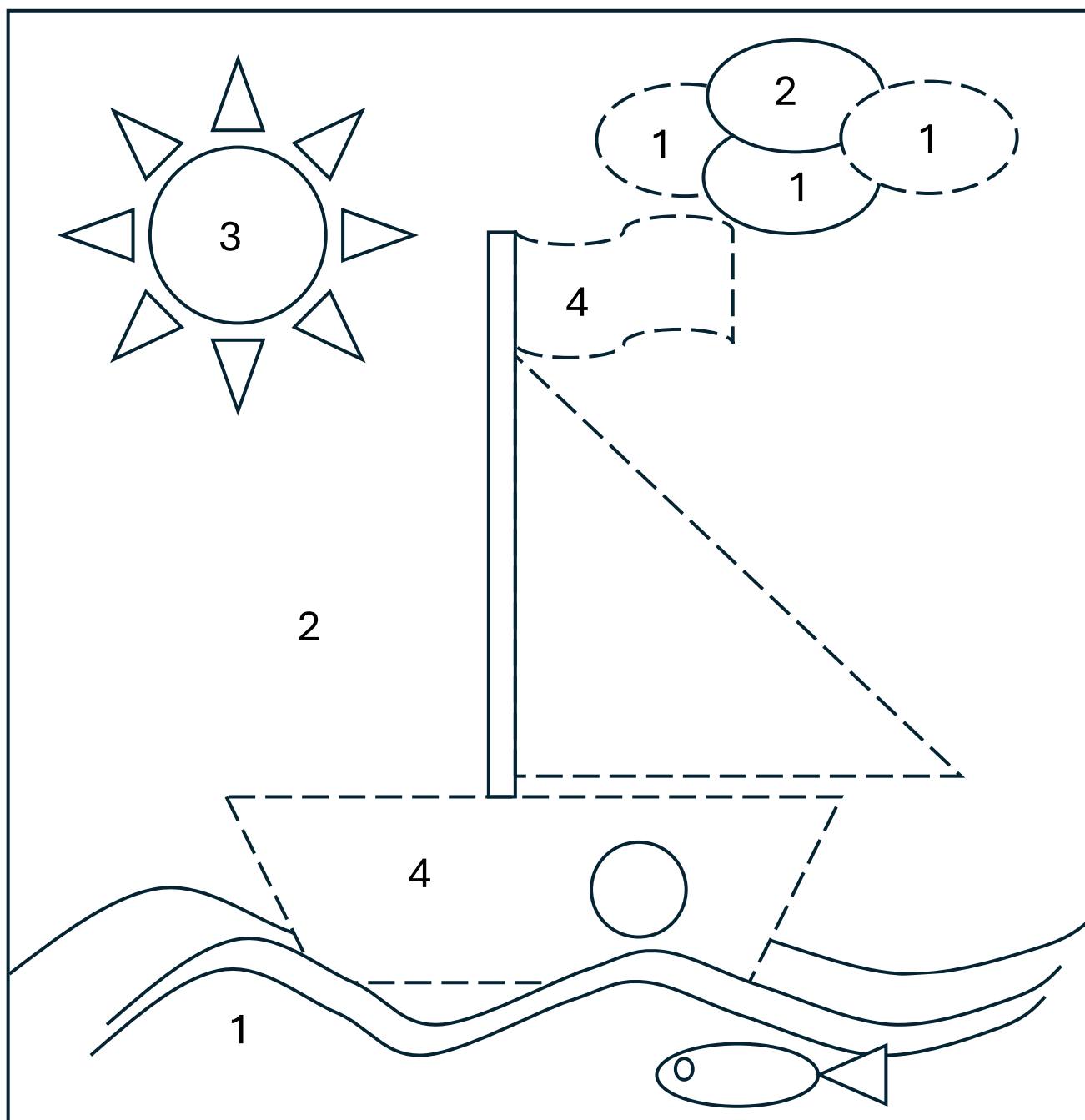
$4 - 1 =$

$4 - 2 =$

$4 - 1 =$

$2 - 1 =$

Pospájaj prerušované čiary čiernou pastelkou.
Rovné čiary pospájaj pomocou lineáru.



Obrázok vyfarbi podľa čísel v danej oblasti.

1 – tmavomodrá

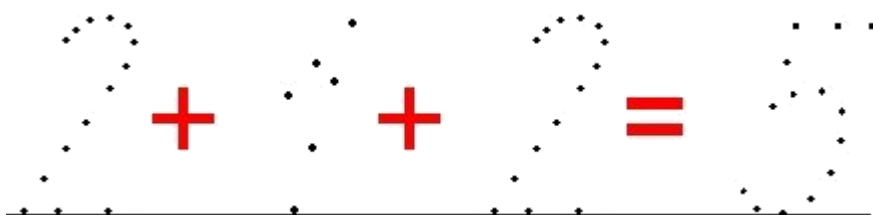
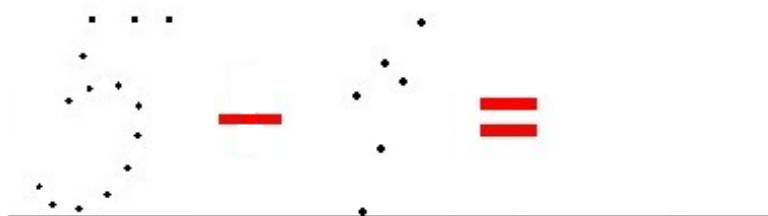
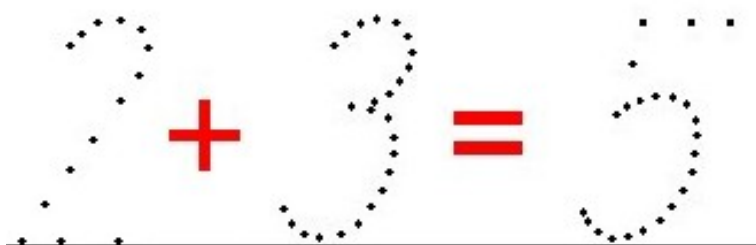
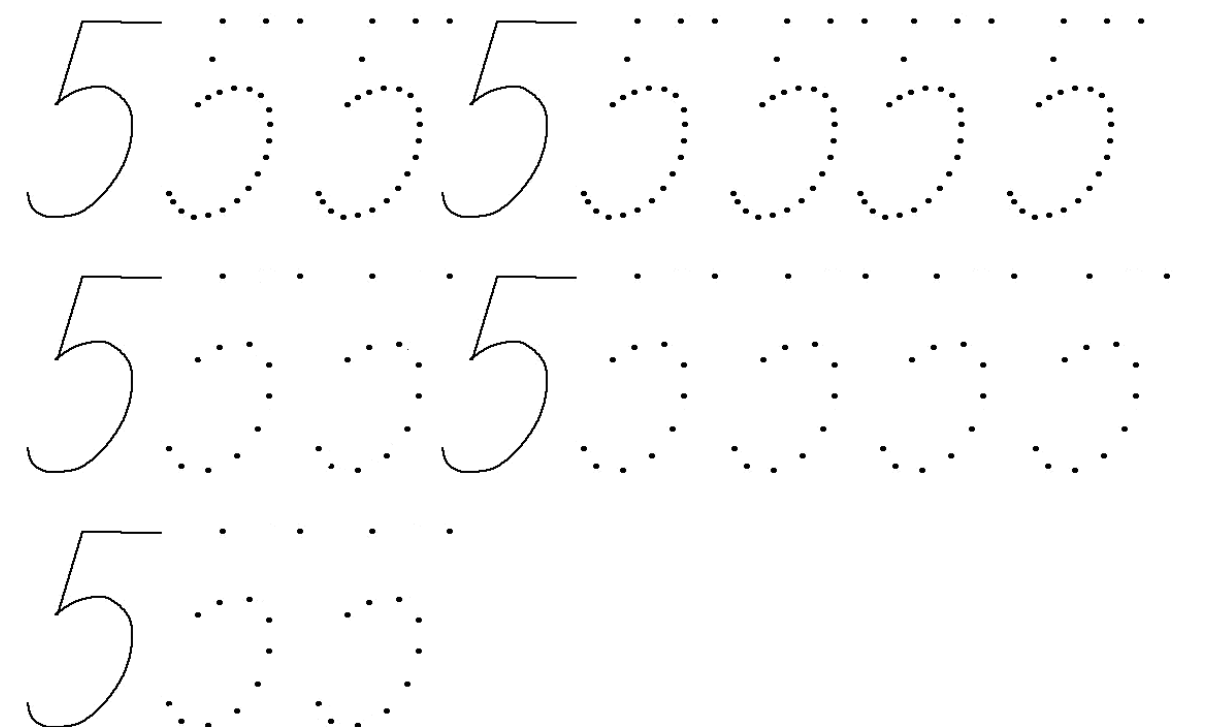
3 – žltá

2 – svetlomodrá

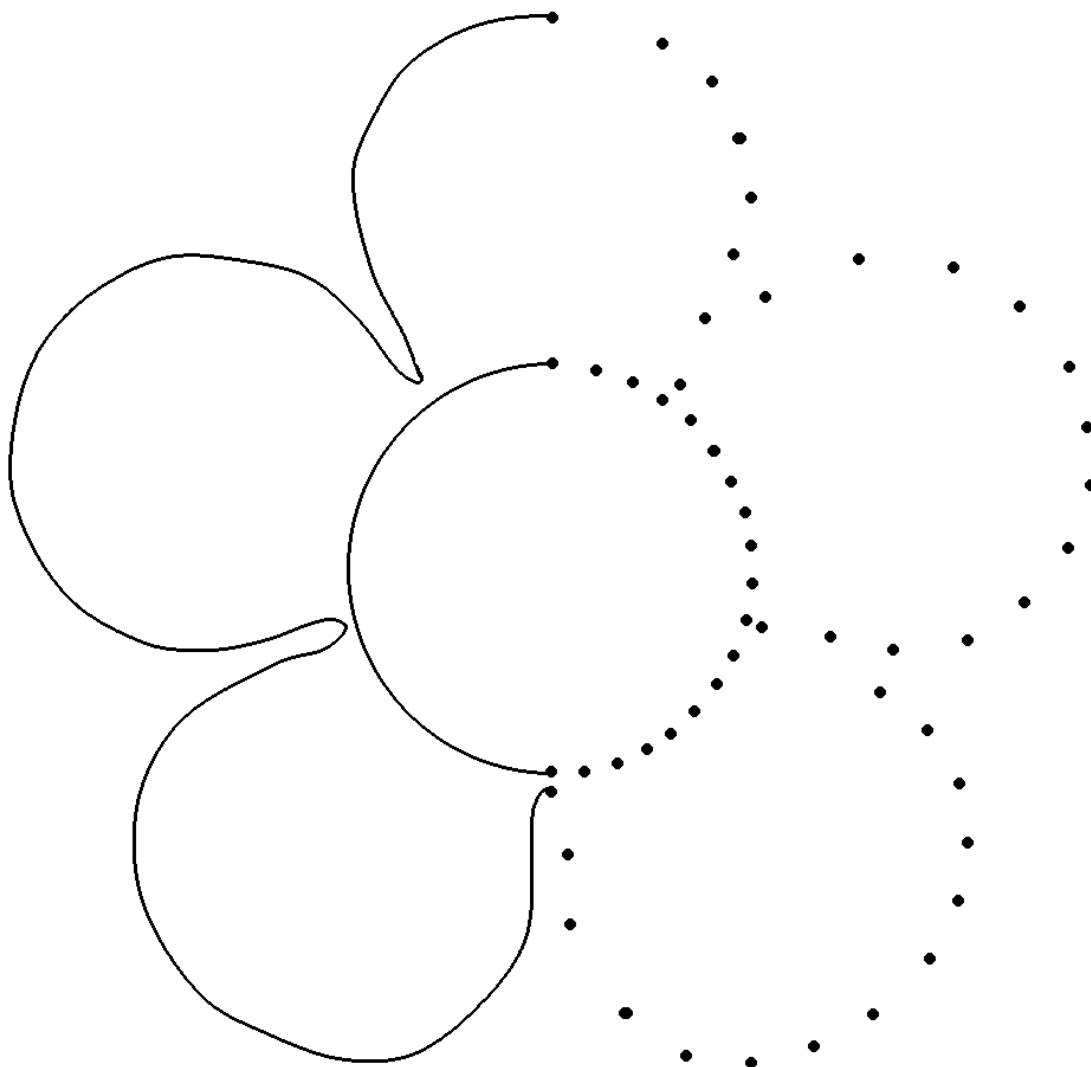
4 – zelená

Ostatné časti obrázka vyfarbi podľa seba.





Pospájaj bodky čiernou pastelkou tak, aby vznikol kvet.



Koľko lupienkov má tento kvet? _____

Vyfarbi 2 lupene na oranžovo a 2 lupene na žltú. Koľko lupeňov si nevyfarbil? _____

Počítaj pomocou obrázkov.

$$\begin{array}{c} \text{Treasure Chest} \quad \text{Treasure Chest} \end{array} + \begin{array}{c} \text{Treasure Chest} \quad \text{Treasure Chest} \\ \text{Treasure Chest} \end{array} =$$

$$\begin{array}{c} \text{Treasure Chest} \quad \text{Treasure Chest} \\ \text{Treasure Chest} \quad \text{Treasure Chest} \end{array} + \begin{array}{c} \text{Treasure Chest} \end{array} =$$

$$\begin{array}{c} \text{Treasure Chest} \quad \text{Treasure Chest} \\ \text{Treasure Chest} \end{array} + \begin{array}{c} \text{Treasure Chest} \quad \text{Treasure Chest} \end{array} =$$



-



=



-



=



-



=

Počítaj.

$3 + 1 =$

$3 + 2 =$

$2 + 3 =$

$2 + 2 =$

$2 + 1 =$

$1 + 2 =$

$4 - 2 =$

$5 - 1 =$

$3 - 1 =$

$2 - 1 =$

$5 - 2 =$

$4 - 3 =$

$5 - 3 =$

Zopakuj si písanie číslíc.

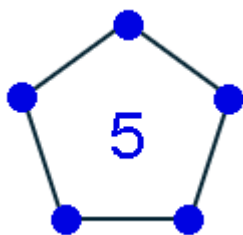
1 1

2 2

3 3

4 4

5 5



Na obrázku je rovinný útvar päťuholník. Modrými krúžkami sú na ňom označené vrcholy. Vo vnútri je napísané koľko vrcholov má.

Na každom z ďalších útvarov vyznač ceruzkou jeho vrcholy a do útvaru napíš koľko vrcholov má. Potom útvar nahlas pomenuj.

