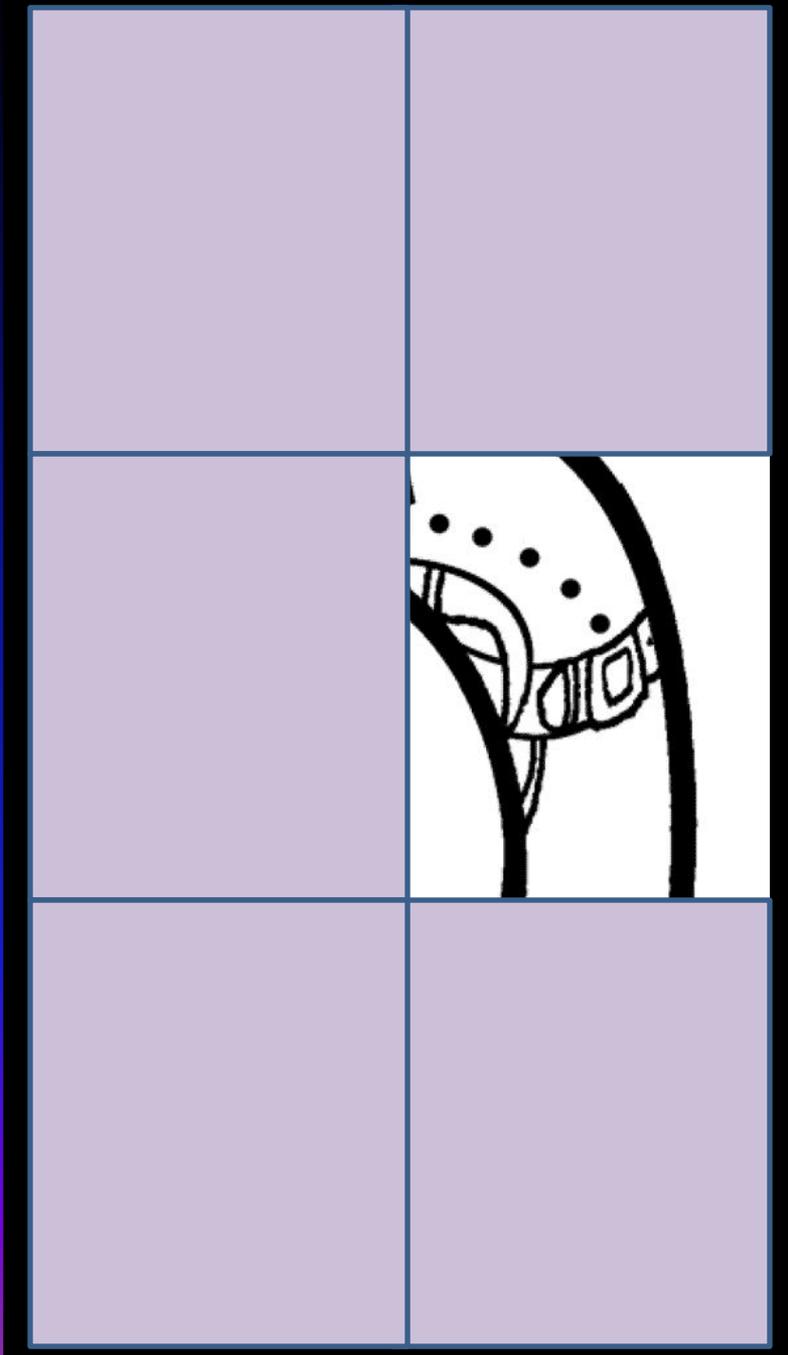


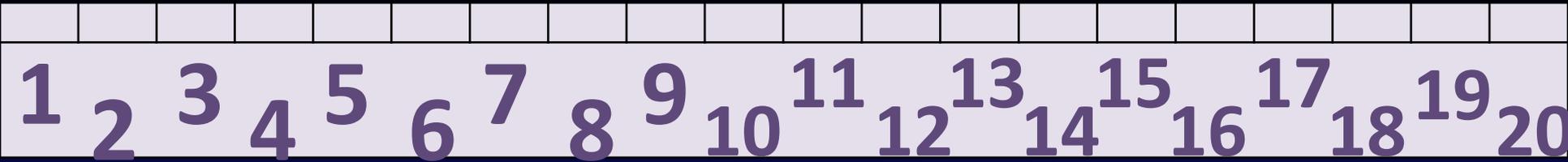


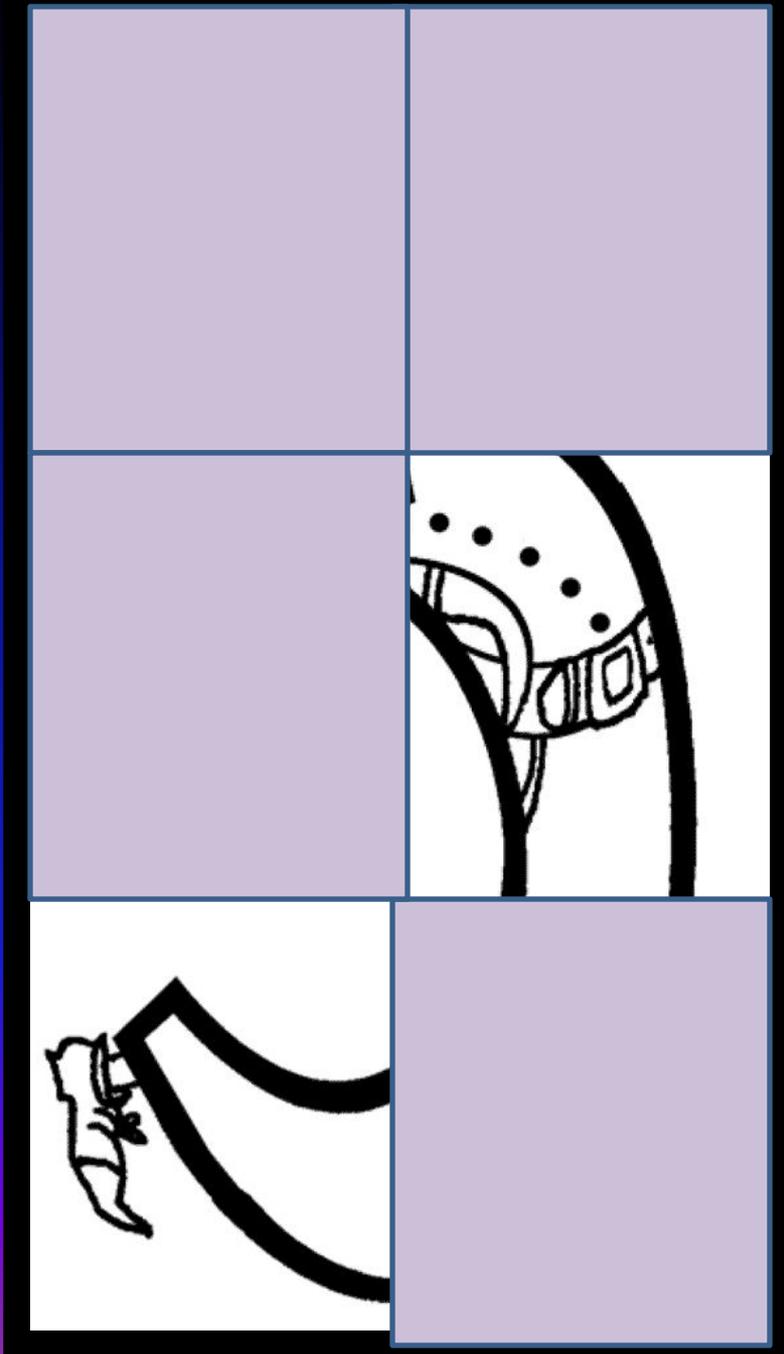
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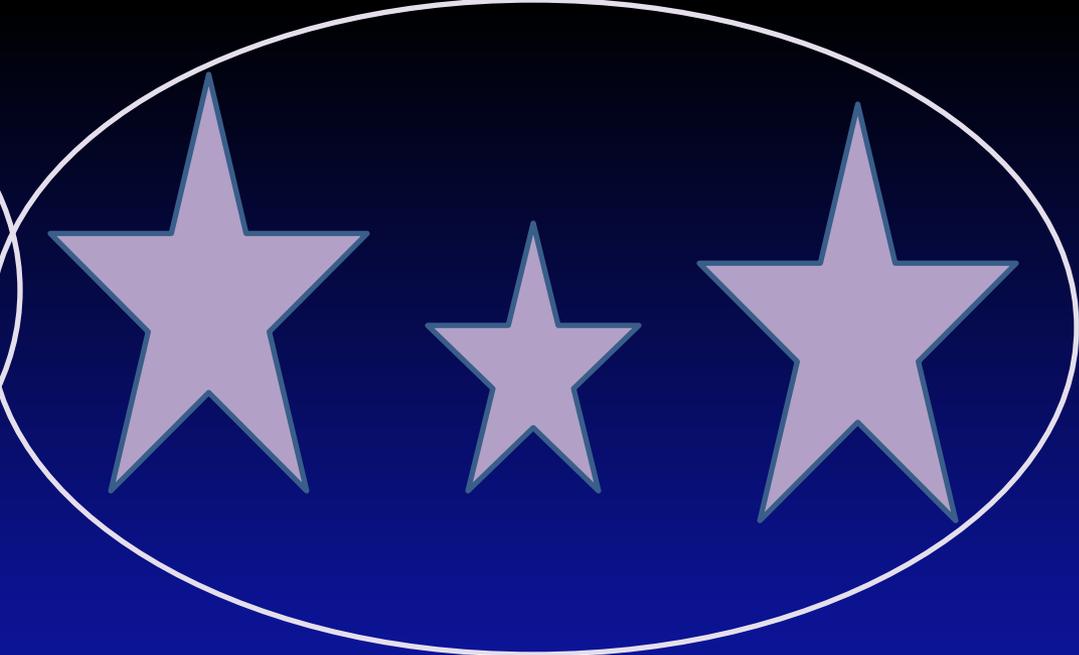
A horizontal bar divided into 20 equal segments, with numbers 1 through 20 placed below each segment. The numbers are arranged in a slightly staggered, overlapping manner.

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |









$$\underbrace{\text{Ж}} + \underbrace{\text{С}} = \text{○}$$

$$\underbrace{\text{С}} + \underbrace{\text{Ж}} = \text{○}$$

$$\text{○} \text{ Ж} = \text{○}$$

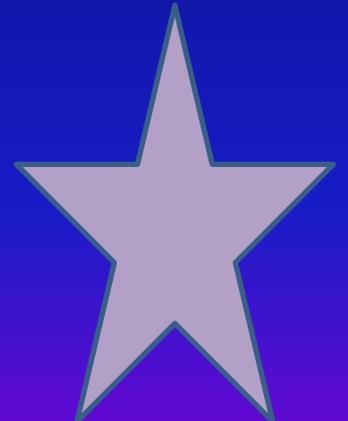
$$\text{○} \text{ С} = \text{○}$$

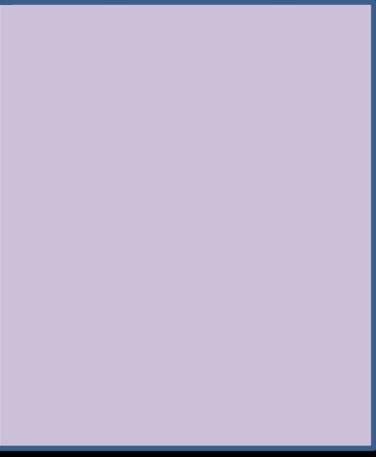
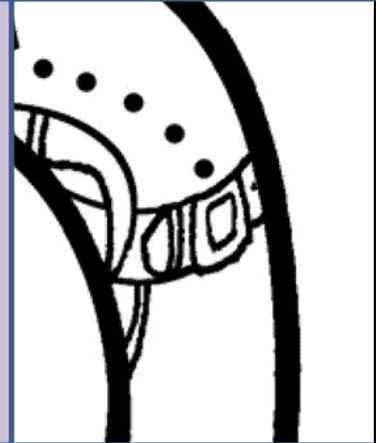
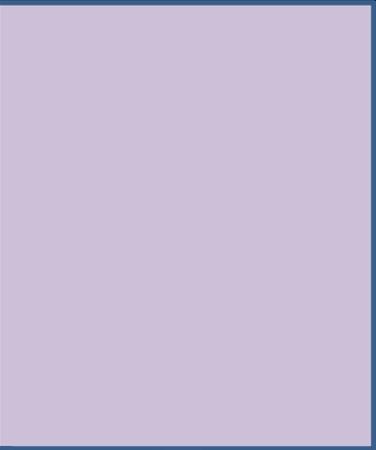
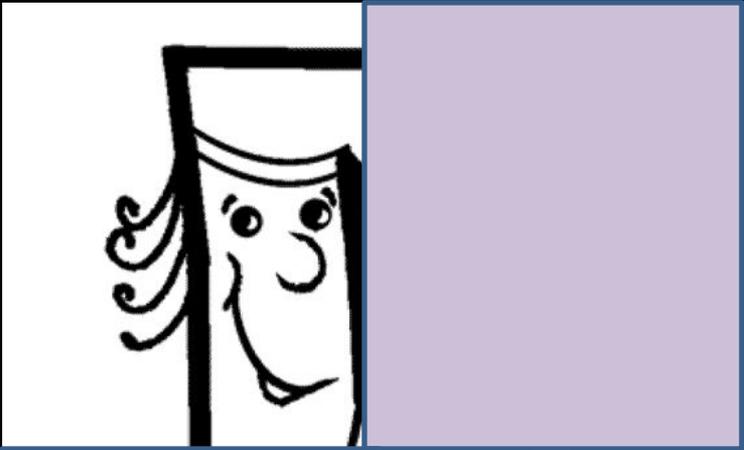
$$\underbrace{2} + \underbrace{3} = \text{○} 5$$

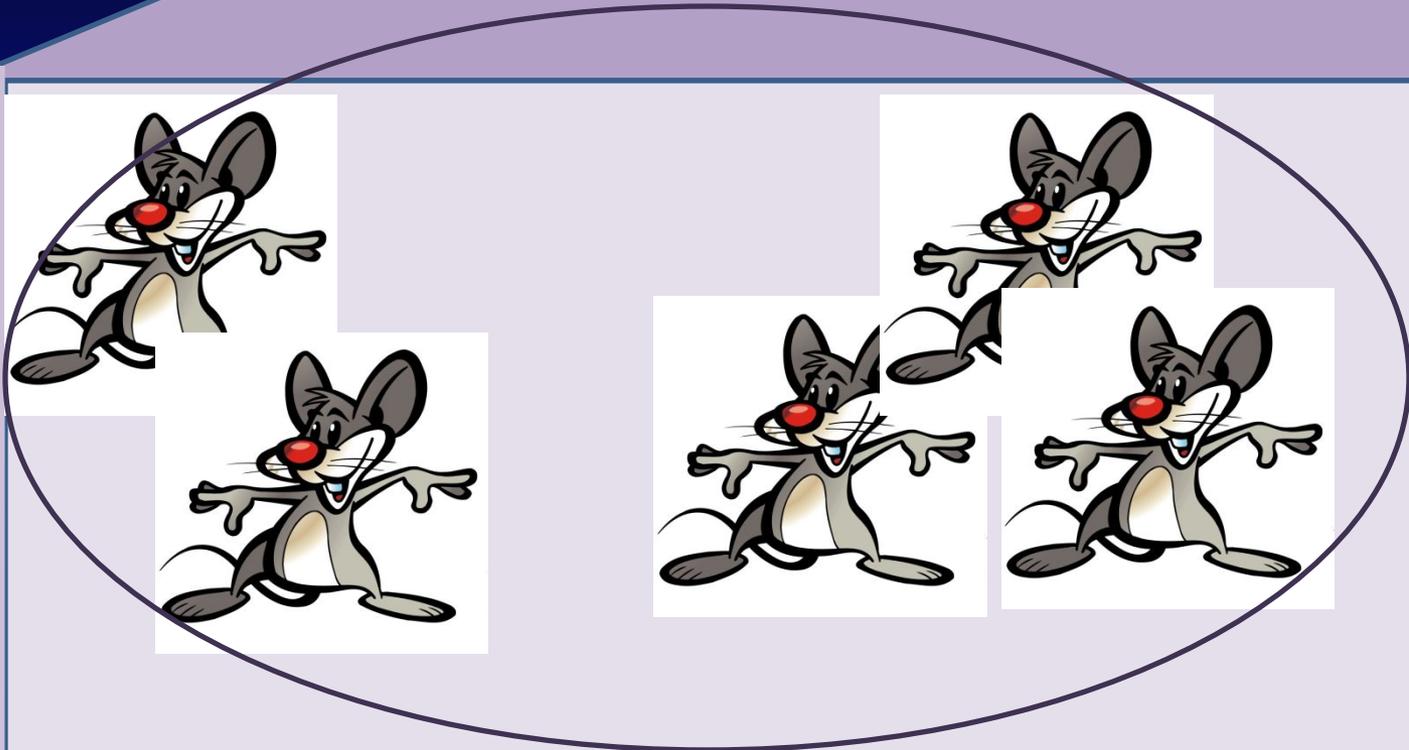
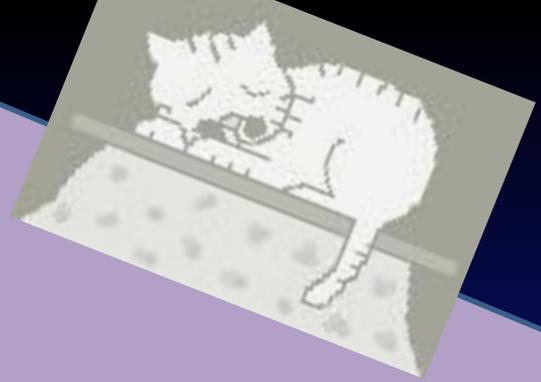
$$\underbrace{3} + \underbrace{2} = \text{○} 5$$

$$\text{○} 5 - \underbrace{2} = \text{○} 3$$

$$\text{○} 5 - \underbrace{3} = \text{○} 2$$







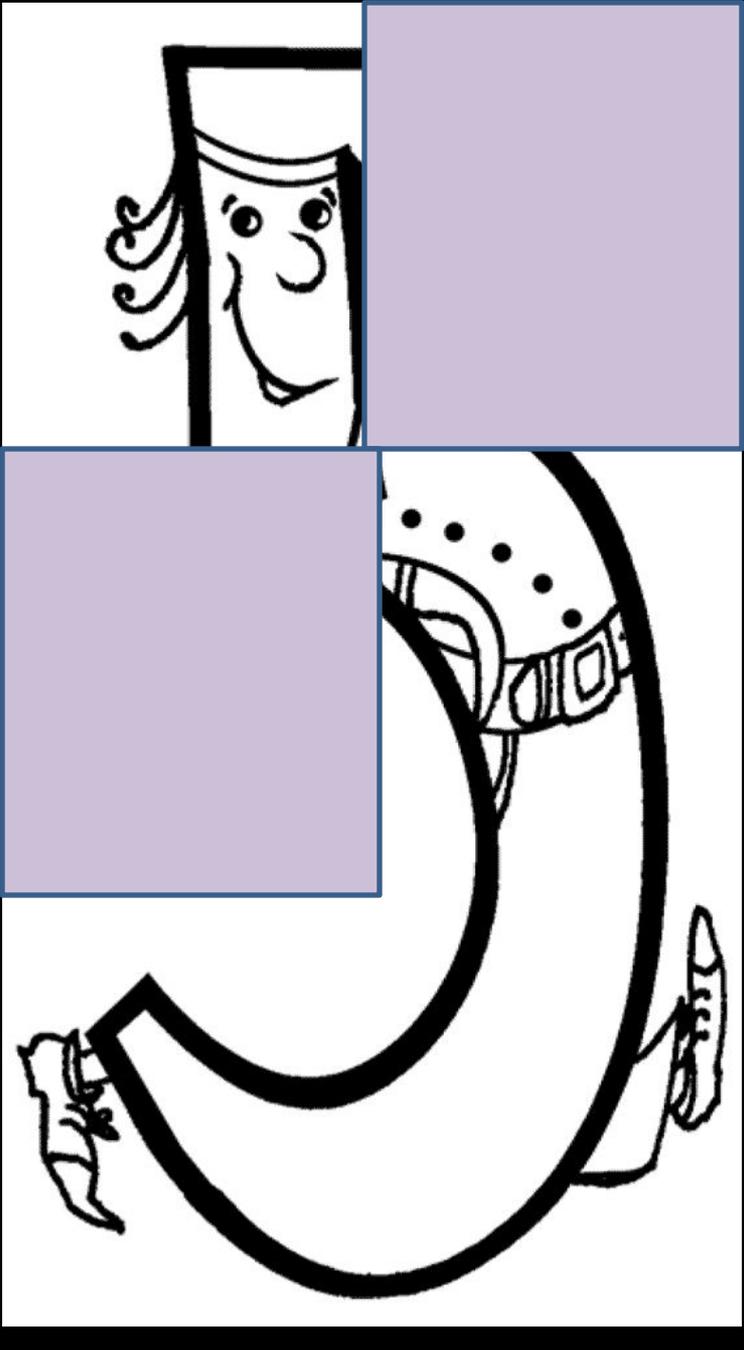
2

+

3

=

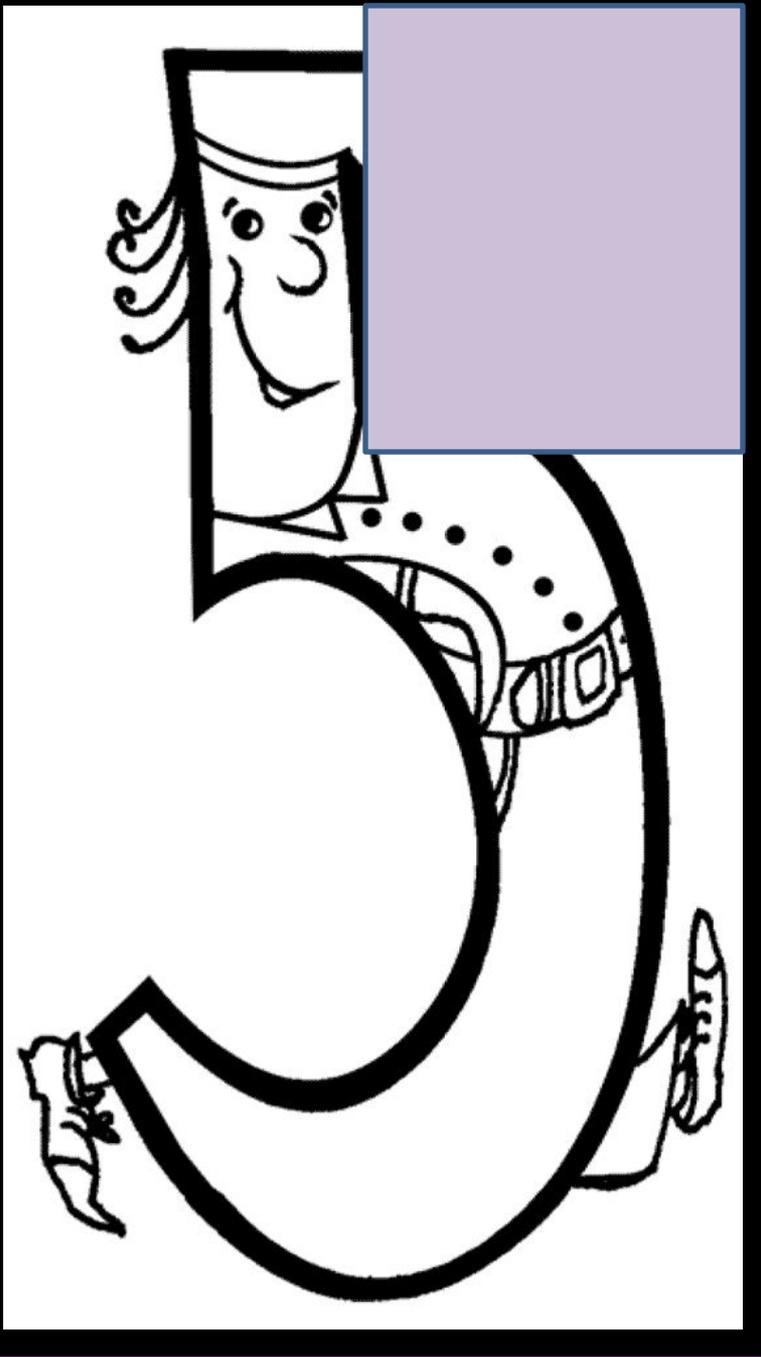
5

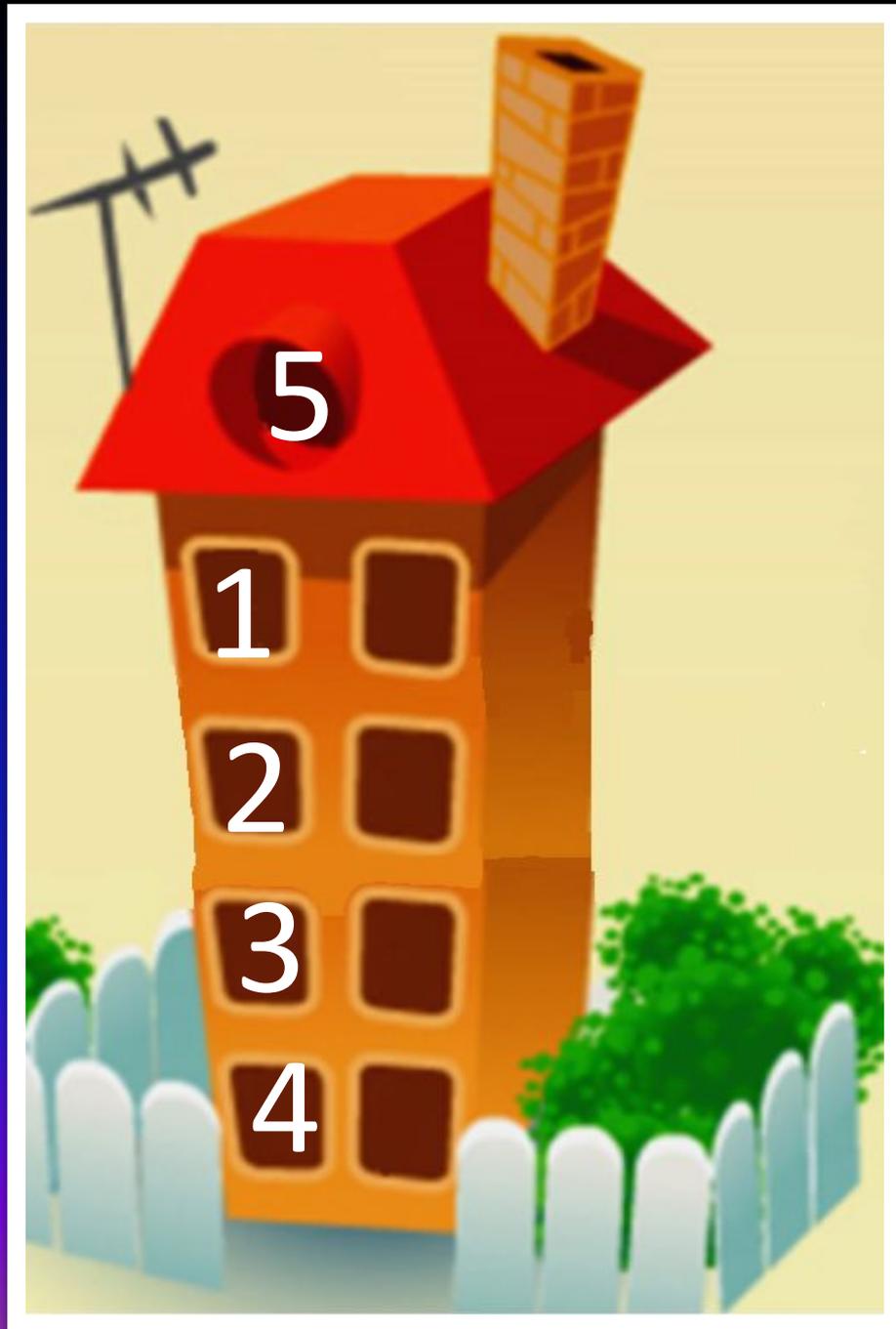




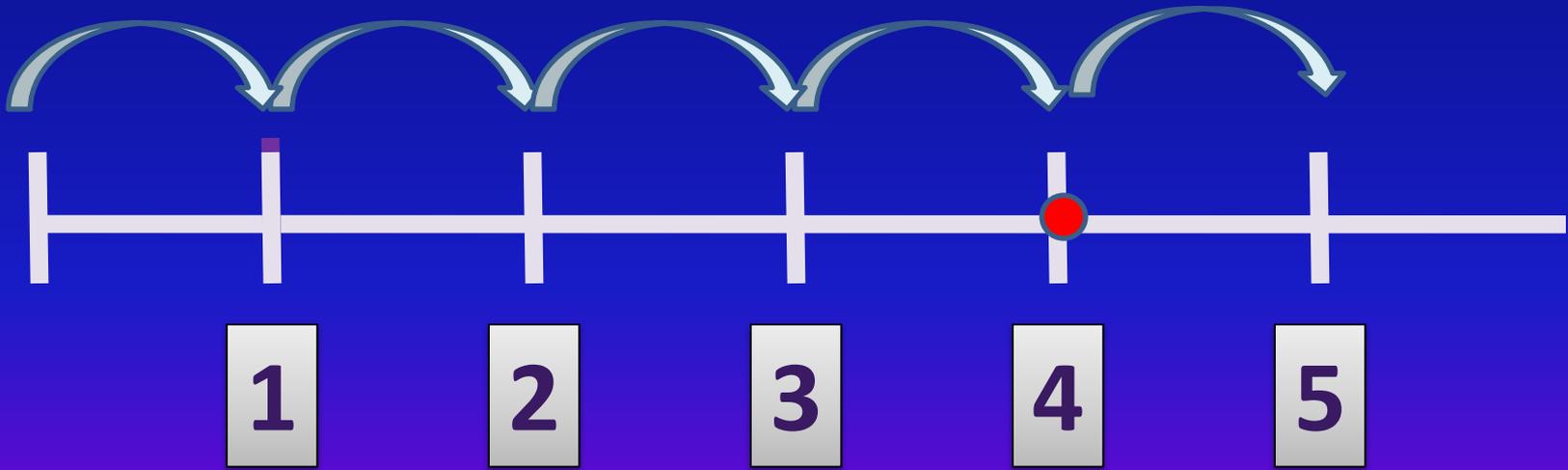


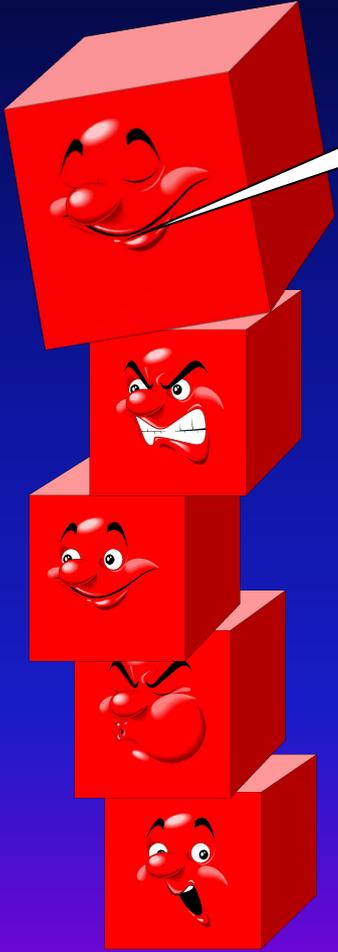






+ 1



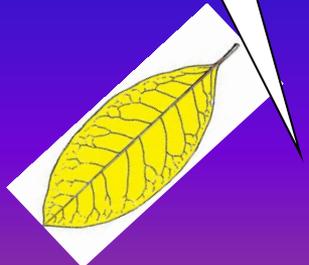
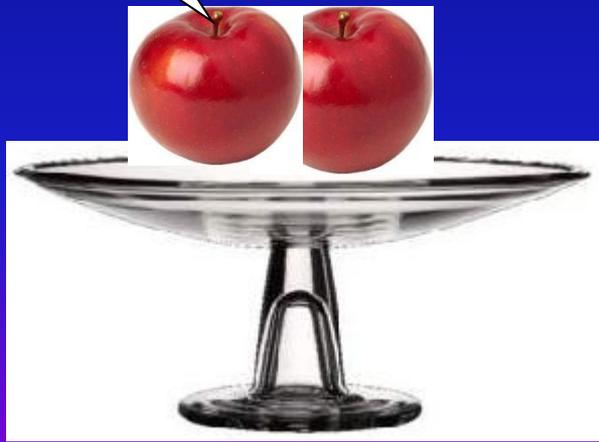


$4 + 1 =$

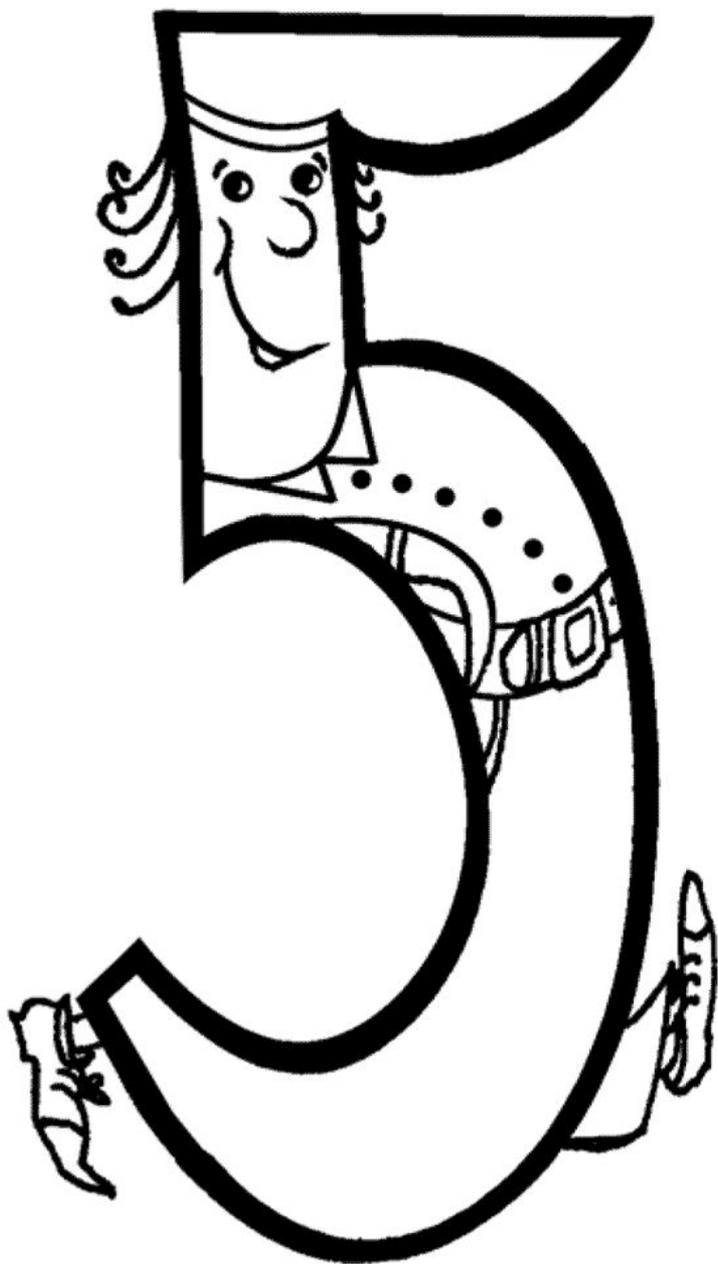
$3 + 2 =$

$2 + 3 =$

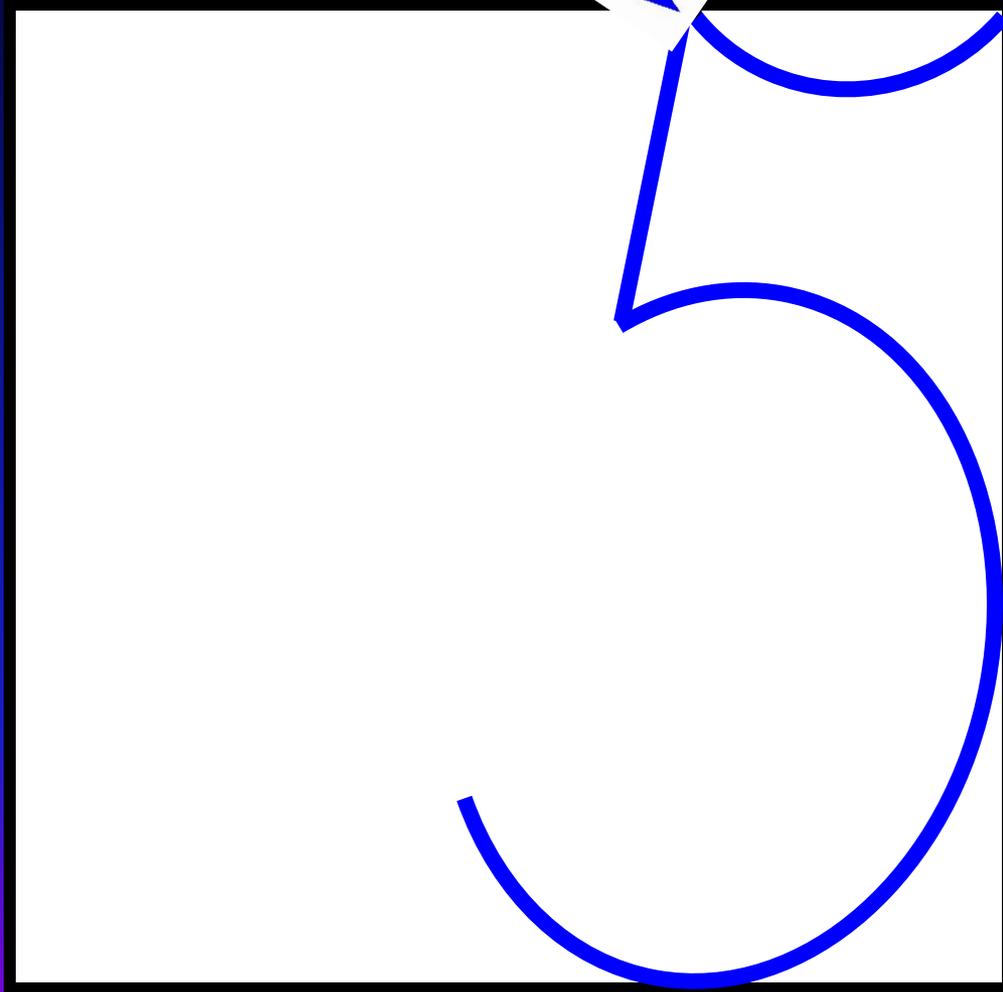
$1 + 4 =$

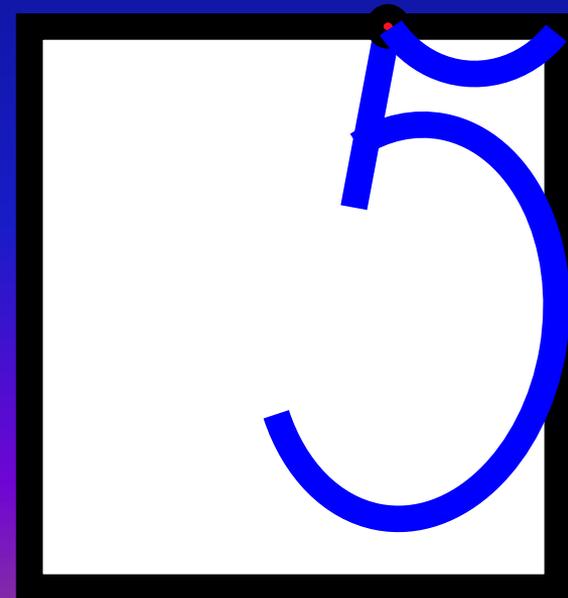
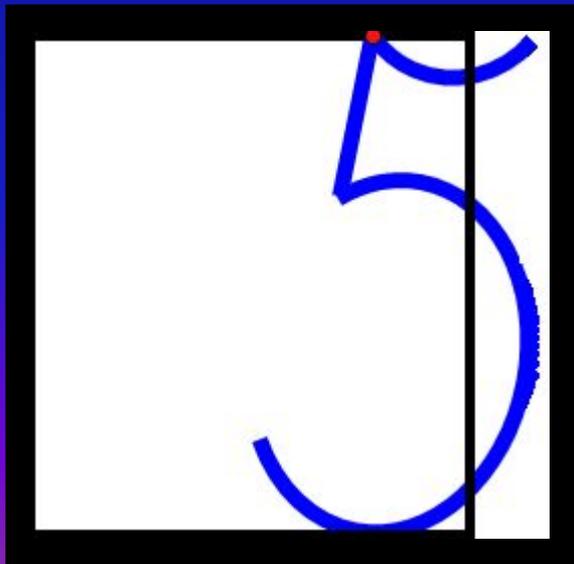
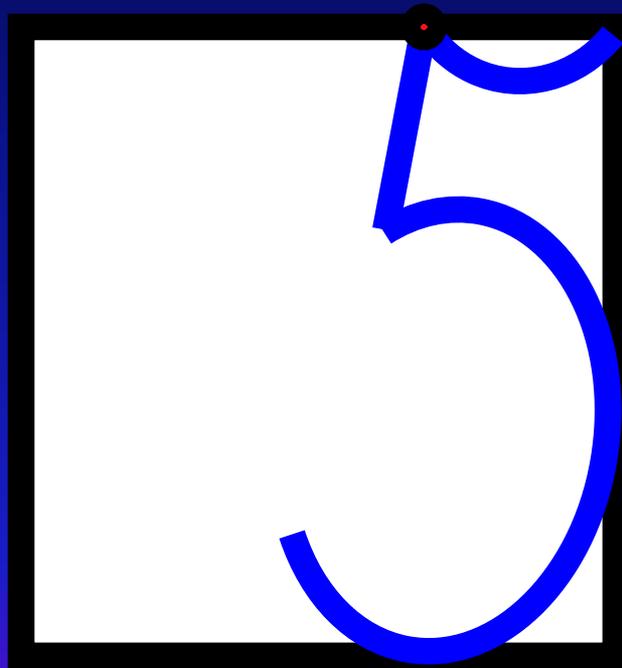
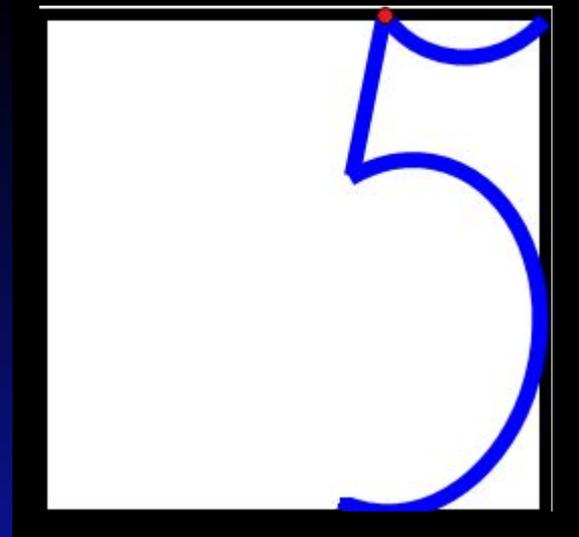
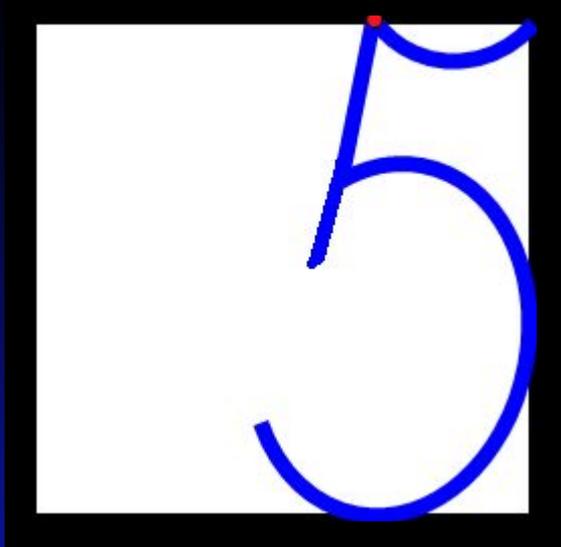


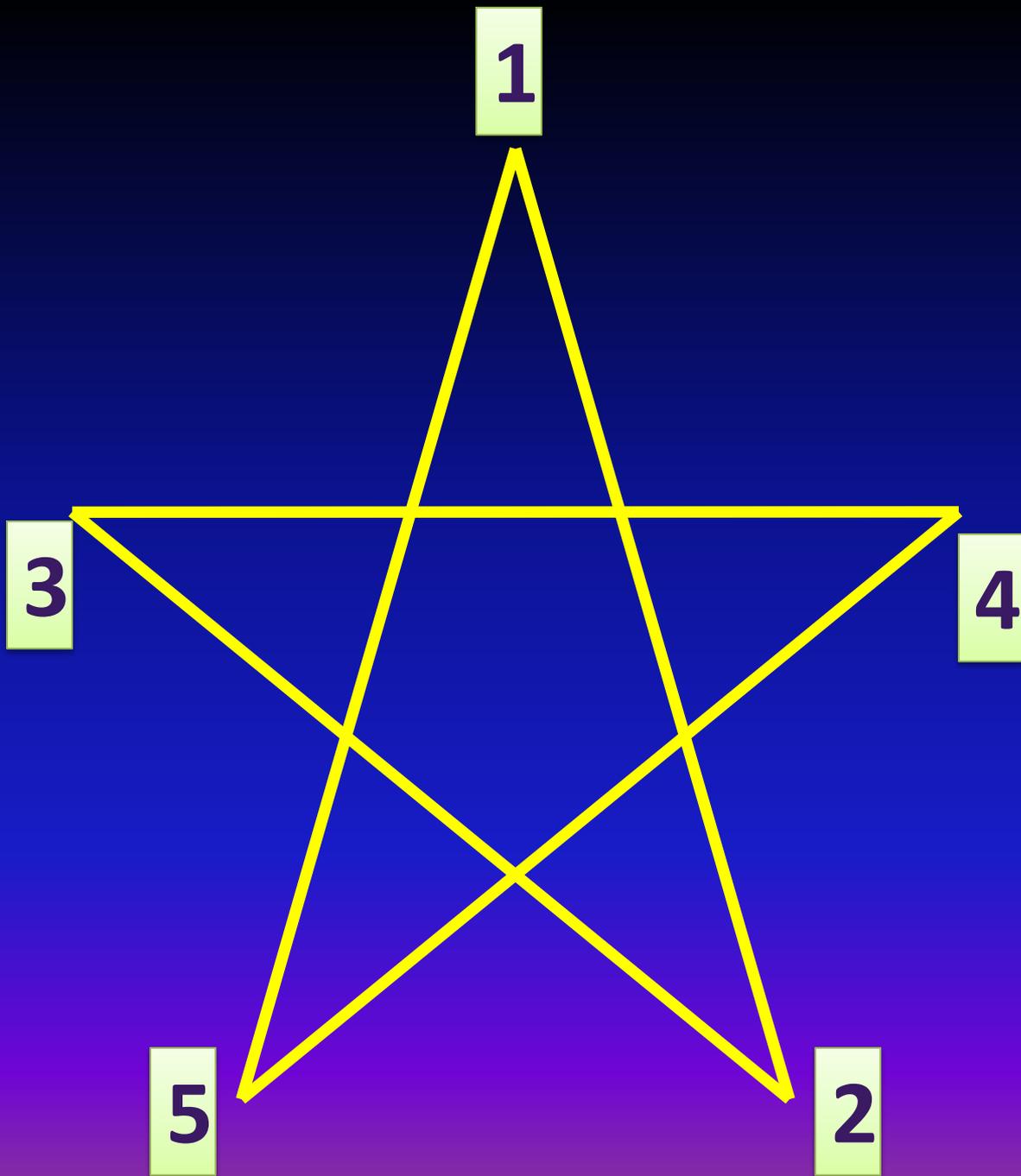




Эта цифра не простая,
Как пружинка завитая,
С непривычки трудновата,
Да ведь это не беда!
Вам бы надо с ней ребята,
Подружиться навсегда
5 – пятерка в дневнике
5 – пять пальцев на руке
5 – у звездочки концов
5 – пять в скворечнике
скворцов.



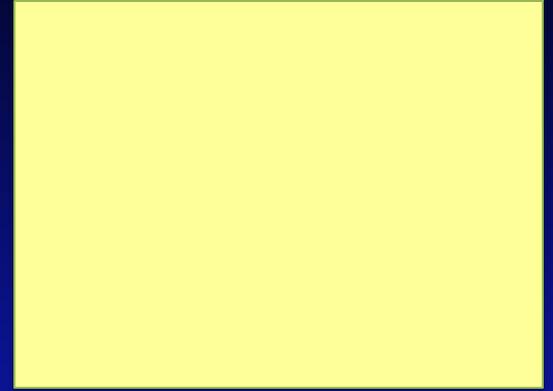




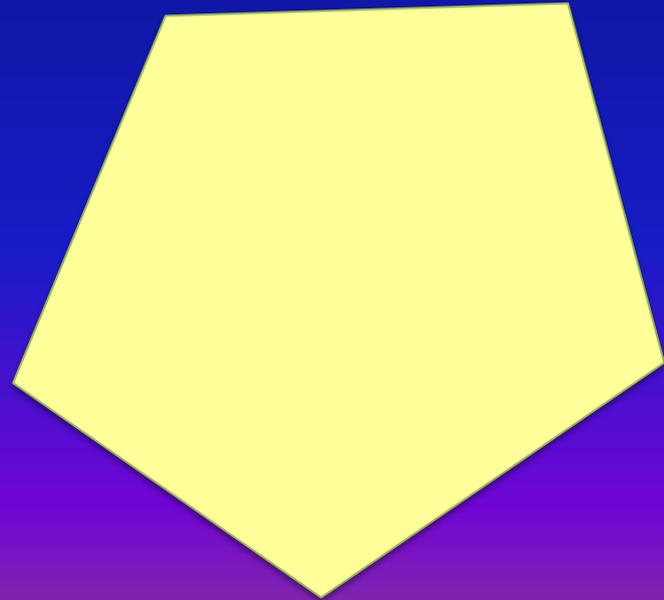
3



4



5



| | | |
|---|--|-----------|
| 1 | | • |
| 2 | | • • |
| 3 | | • • • |
| 4 | | • • • • |
| 5 | | • • • • • |



~~1~~ 2 ~~3~~ 4 ~~5~~



~~1~~ ~~2~~ ~~3~~ 4 ~~5~~

$+ 2$

$+ 1 + 1$



- 3

- 1 - 1 - 1



1

2

3

4

5

1 4

2 3

5

3 2

4 1



Молодцы!!!

