



Повторение случаев
сложения и вычитания вида

$$\blacksquare + 1, \blacksquare - 1, \blacksquare + 2, \blacksquare - 2$$

4 8 3 6 10 5 7 1 2

1 2 3 4 5 6 7 8 9 10 ...

$$2-0=2$$

$$4-1=3$$

$$1+4=5$$

$$2+2=4$$

$$0+1=1$$



$$5+1=6$$

$$10-2=8$$

$$5+2=7$$

$$9-2=7$$

$$5+3=8$$

$$8-2=6$$



№8, стр.91

$$3+2=5$$

$$6-2>3$$

$$10-1=9$$

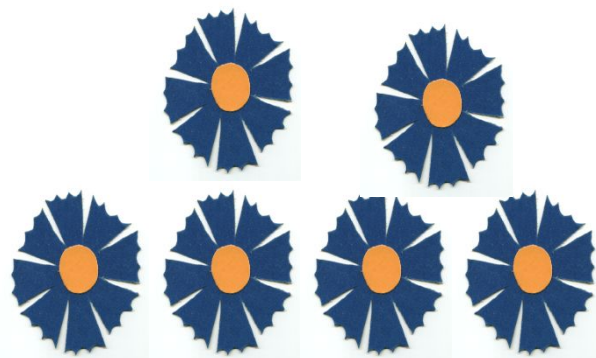
$$10-2>7$$

2 4 6 8 + - = > <



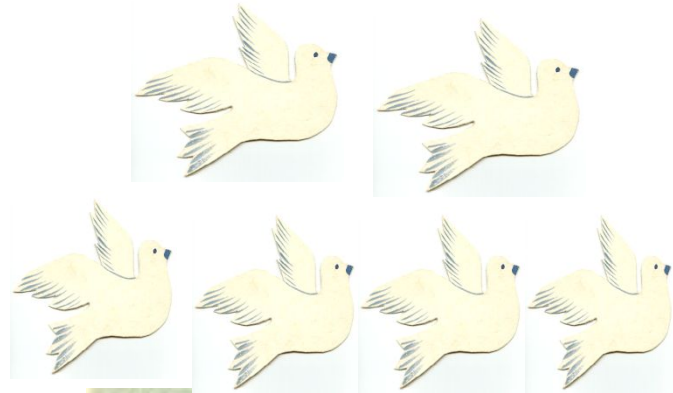


$$4+2=6$$





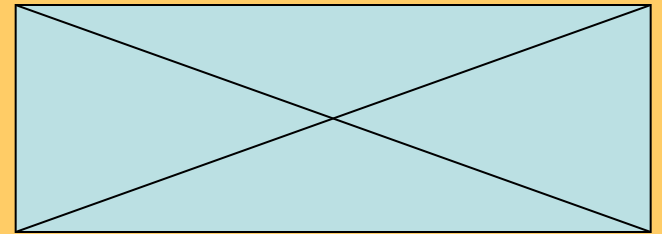
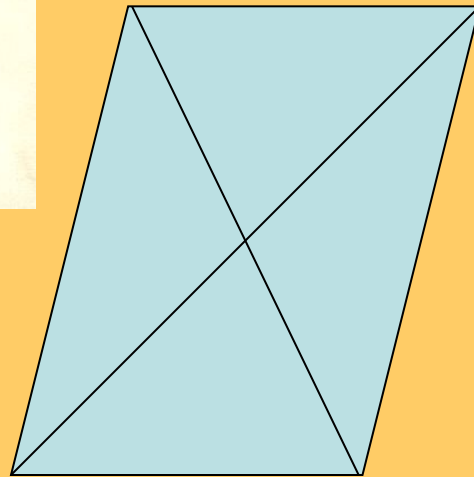
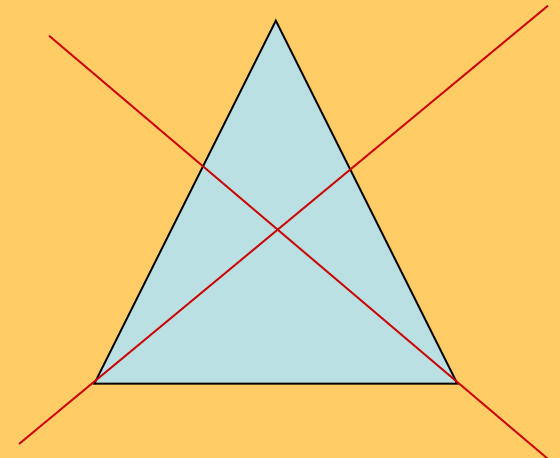
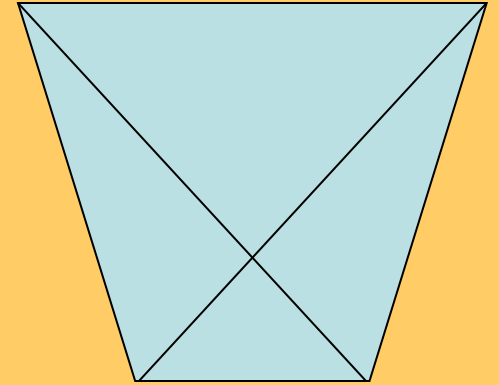
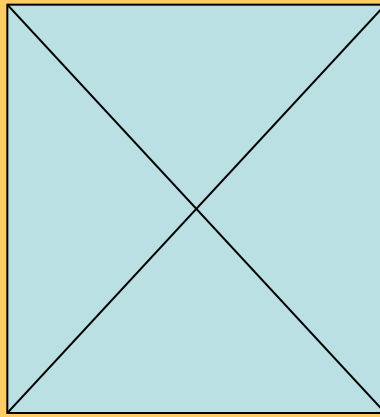
$$4+2=6$$





$$6-2=4$$







Спасибо!

