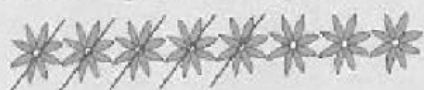


Изваждане до 20 без преминаване

1. Зачертай и пресметни.



$$8 - 5 = \square$$



$$16 - 3 = \square \square$$



$$14 - 2 = \square \square$$

2. Пресметни.

$$\begin{array}{l} 9 - 1 = \square \\ 19 - 1 = \square \square \end{array}$$

$$\begin{array}{l} 9 - 2 = \square \\ 19 - 2 = \square \square \end{array}$$

$$\begin{array}{l} 8 - 3 = \square \\ 18 - 3 = \square \square \end{array}$$

$$\begin{array}{l} 7 - 5 = \square \\ 17 - 5 = \square \square \end{array}$$

3. Хвърли зарче.

Допълни и реши задачите.

$$8 - \boxed{4} = \square$$

$$19 - \boxed{3} = \square \square$$

$$10 - \boxed{2} = \square$$

$$16 - \boxed{1} = \square \square$$

$$17 - \boxed{5} = \square \square$$

$$18 - \boxed{6} = \square \square$$

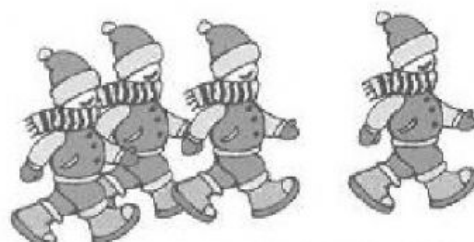
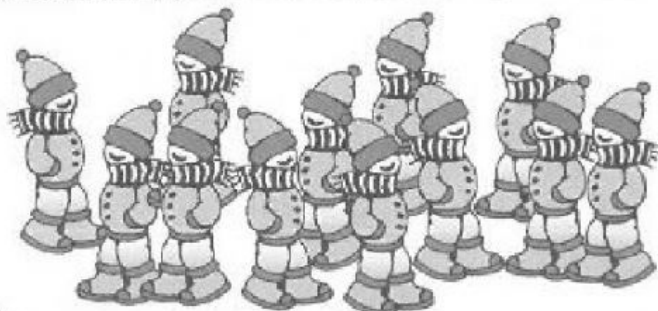


4. Общо – 19 чифта. Продали 5 чифта. Колко са останали?



Решение:

5. Разхождали се 16 деца. Тръгнали си 4. Колко са останали?



Решение:



6. Пресметни.

$$18 - 5 = \square \square$$

$$\square \square = 17 - 2$$

$$16 - 6 = \square \square$$

$$\square \square = 15 - 3$$

$$14 - 3 = \square \square$$

$$\square \square = 19 - 5$$

