

Adunarea numerelor de la 0 la 10. Proprietățile adunării

① Efectuează, folosind bețișoarele.



$$\square + \square = \square$$



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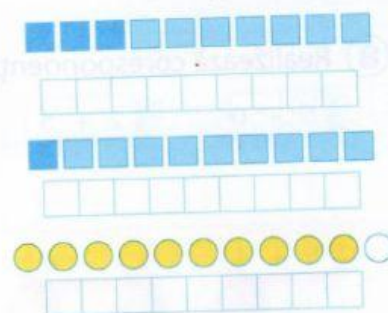
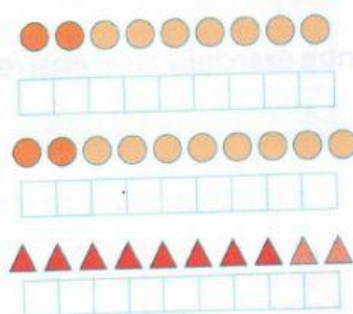
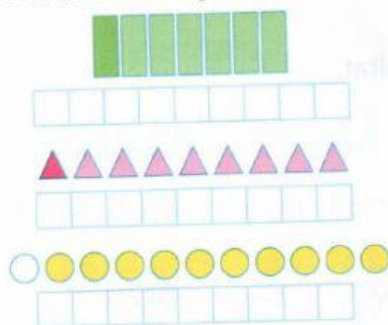


$$\square + \square = \square$$

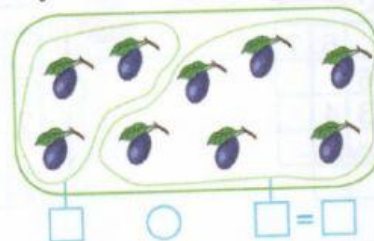
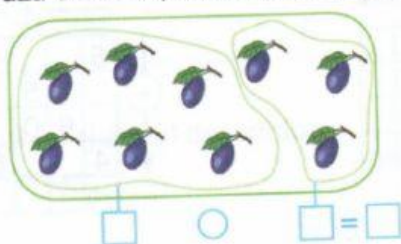


$$\square + \square = \square$$

② Calculează cu ajutorul desenelor.



③ Completează casetele, numărând elementele mulțimilor. Ce ai constatat?



④ Rezolvă, ca în modelul dat. Lucrați în perechi.

$$\begin{array}{c} 5 + 2 + 3 = 10 \\ \swarrow \quad \searrow \\ 7 + 3 = 10 \end{array}$$

$$\begin{array}{c} 4 + 2 + 1 = \square \\ \swarrow \quad \searrow \\ \square + 1 = \square \end{array}$$

$$\begin{array}{c} 2 + 2 + 1 = \square \\ \swarrow \quad \searrow \\ \square + 3 = \square \end{array}$$

⑤ Scrie A (adevărat) sau F (fals).

$$7 + 3 = 3 + 7 \quad \square$$

$$4 + 5 = 5 + 4 \quad \square$$

$$6 + 0 = 0 + 6 \quad \square$$

$$8 + 0 = 9 + 0 \quad \square$$

$$3 + 6 = 6 + 3 \quad \square$$

$$0 + 7 = 7 + 0 \quad \square$$

⑥ Completează casetele cu numerele potrivite.

$$6 + \square = 6$$

$$3 + \square = 4 + \square$$

$$5 + 2 + 1 = 1 + 2 + \square$$

$$\square + 8 = 8$$

$$\square + 5 = 4 + \square$$

$$3 + 4 + 2 = 4 + \square + 2$$