

# FIGURI GEOMETRICE

DESCOPERĂ REGULA ȘI COMPLETEAZĂ ȘIRURILE:



CALCULEAZĂ:

$$\begin{array}{c} \text{8 blue hearts} \\ \square \end{array} + \begin{array}{c} \text{3 blue hearts} \\ \square \end{array} = \begin{array}{c} \text{11 blue hearts} \\ \square \end{array}$$

$$\begin{array}{c} \text{3 purple circles} \\ \square \end{array} + \begin{array}{c} \text{5 purple circles} \\ \square \end{array} = \begin{array}{c} \text{8 purple circles} \\ \square \end{array}$$

$$\begin{array}{c} \text{5 pink inverted triangles} \\ \square \end{array} + \begin{array}{c} \text{4 pink inverted triangles} \\ \square \end{array} = \begin{array}{c} \text{9 pink inverted triangles} \\ \square \end{array}$$

$$\begin{array}{c} \text{2 red hexagons} \\ \square \end{array} + \begin{array}{c} \text{10 red hexagons} \\ \square \end{array} = \begin{array}{c} \text{12 red hexagons} \\ \square \end{array}$$