

# Super Shapes

Each of the following shapes has a value:

$$\triangle = 7 \quad \square = 17$$

The value of the red shapes changes in each of the following problems. Can you discover its value in each problem, if the values of the shapes are being added together?

- (a)  $\triangle \quad \text{red semi-circle} \quad \square = 25$
- (b)  $\square \quad \triangle \quad \triangle \quad \text{red oval} = 51$
- (c)  $\triangle \quad \triangle \quad \text{red pentagon} \quad \text{red pentagon} \quad \square \quad \square = 136$
- (d)  $\text{red triangle} \quad \text{red triangle} \quad \text{red triangle} = 48$
- (e)  $\triangle \quad \text{red oval} \quad \triangle \quad \square \quad \triangle \quad \text{red oval} \quad \triangle = 100$