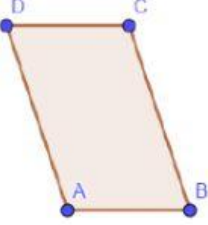
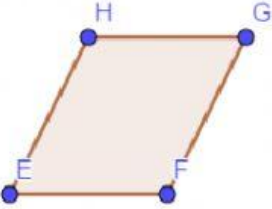
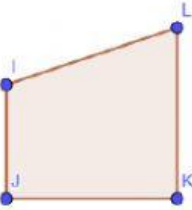
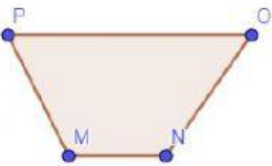


## Un perimetro... tante operazioni!

A fianco di ciascun poligono ci sono quattro espressioni (calcoli) che definiscono il suo perimetro, ma solo una è sbagliata. Seleziona quelle corrette.

| Quadrilateri                                                                        | Dati                                                                           | Misura del perimetro                                                                   |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
|    | $AB = 4 \text{ cm}$<br>$BC = 10 \text{ cm}$<br>$AB = DC$<br>$BC = DA$          | $10 + 4 + 10 + 4$<br>$(2 \times 10) + (2 \times 4)$<br>$2 \times (10 + 4)$<br>$10 + 4$ |
|    | $EF = 15 \text{ cm}$<br>$HG = GF = EF = HE$                                    | $15 + 15 + 15 + 15$<br>$15 \times 4$<br>$15 + 4$<br>$2 \times (15 + 15)$               |
|  | $JK = 5 \text{ m}$<br>$IJ = 2,4 \text{ m}$<br>$JK = KL = IL$                   | $5 + 2,4$<br>$(5 \times 3) + 2,4$<br>$5 + 5 + 5 + 2,4$<br>$2,4 + (3 \times 5)$         |
|  | $OP = 8 \text{ cm}$<br>$MN = 4 \text{ cm}$<br>$NO = 5 \text{ cm}$<br>$NO = MP$ | $8 + 5 + 4 + 5$<br>$4 + 8 + 5$<br>$8 + 4 + (5 \times 2)$<br>$(5 \times 2) + 4 + 8$     |
|  | $TQ = 15 \text{ cm}$<br>$TS = 3 \text{ cm}$<br>$TQ = RS$<br>$TS = QR$          | $(2 \times 15) + (2 \times 3)$<br>$2 \times (15 + 3)$<br>$3 + 15$<br>$15 + 3 + 15 + 3$ |