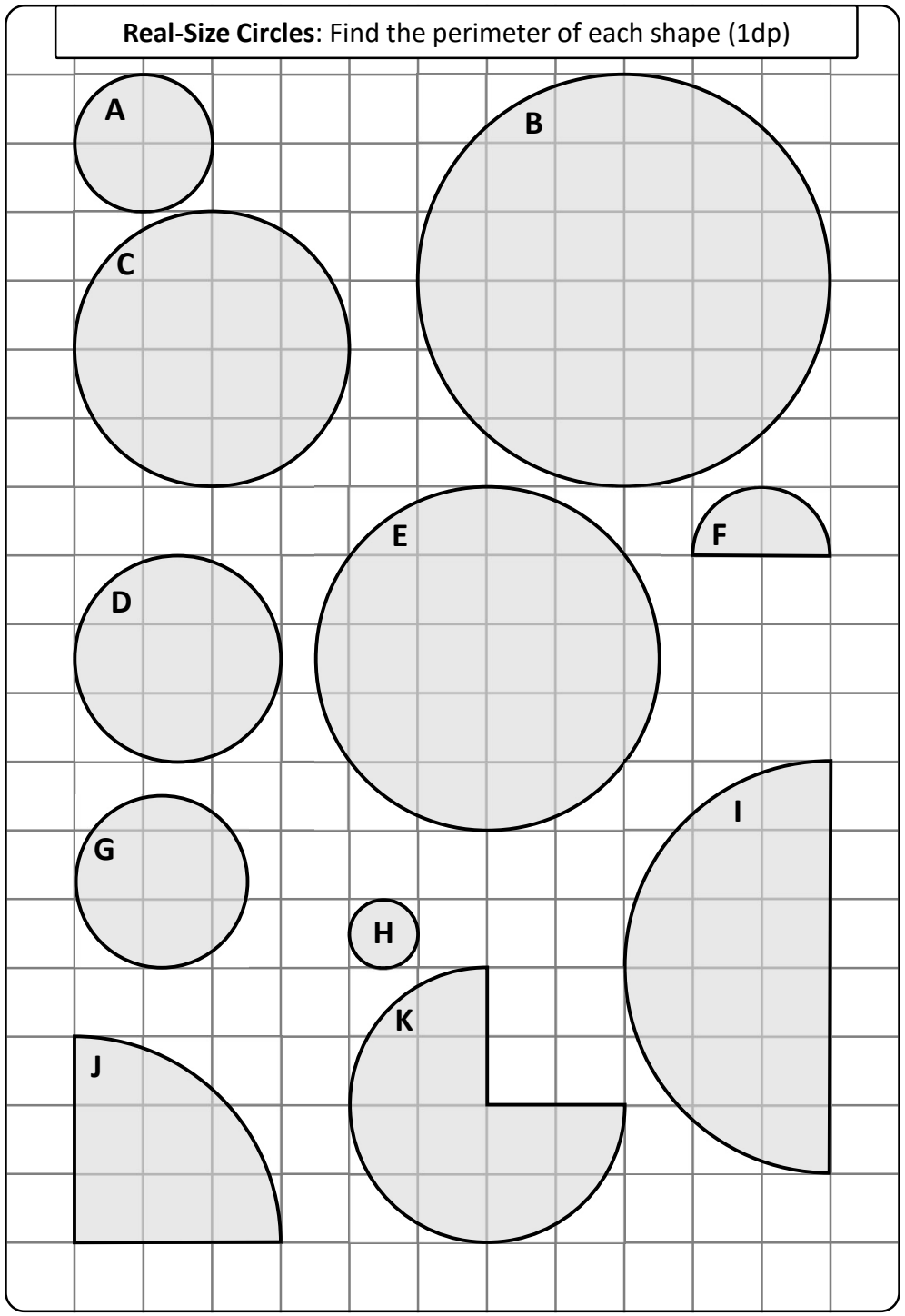
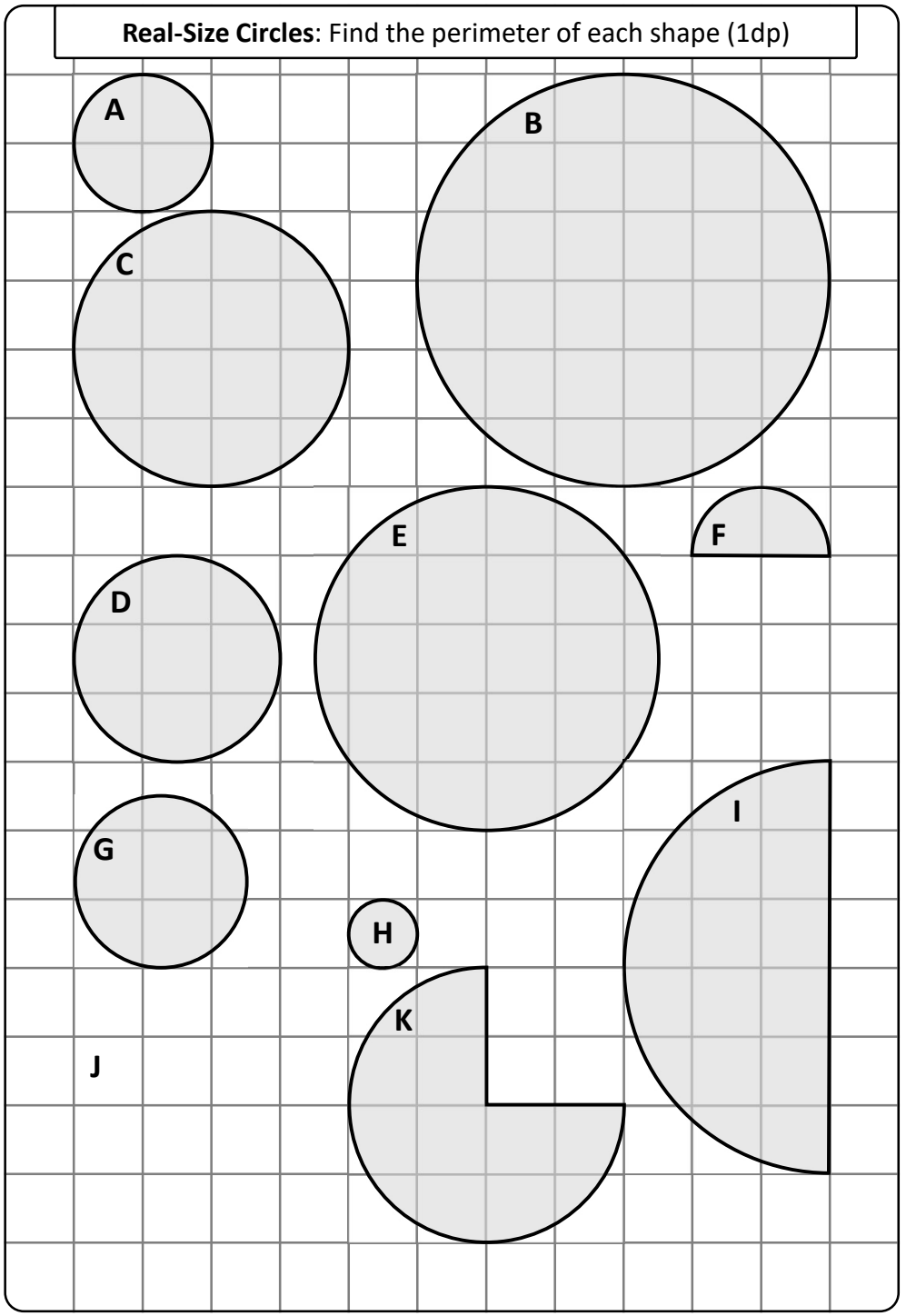
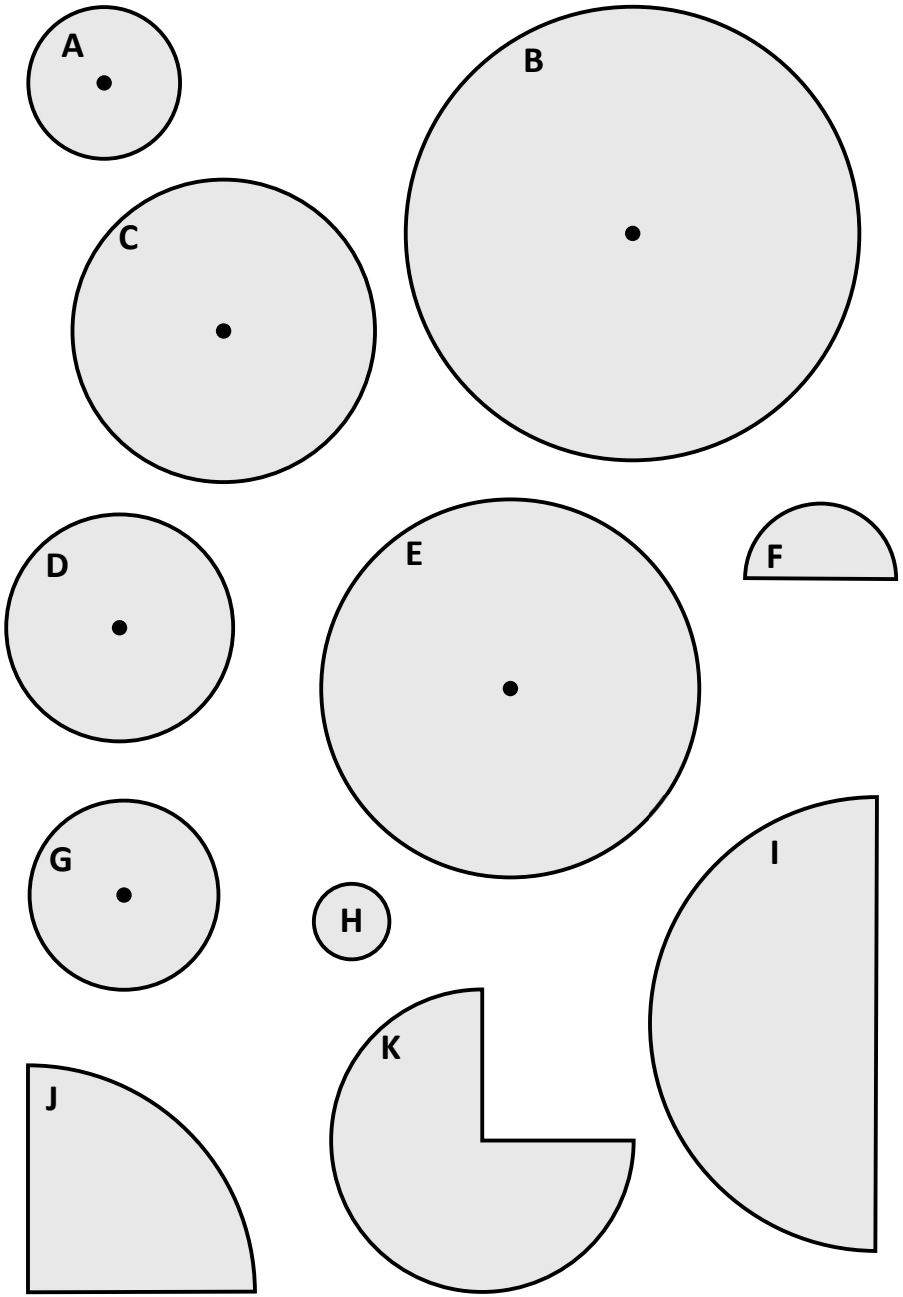
Real-Size Circles: Find the perimeter of each shape (1dp)



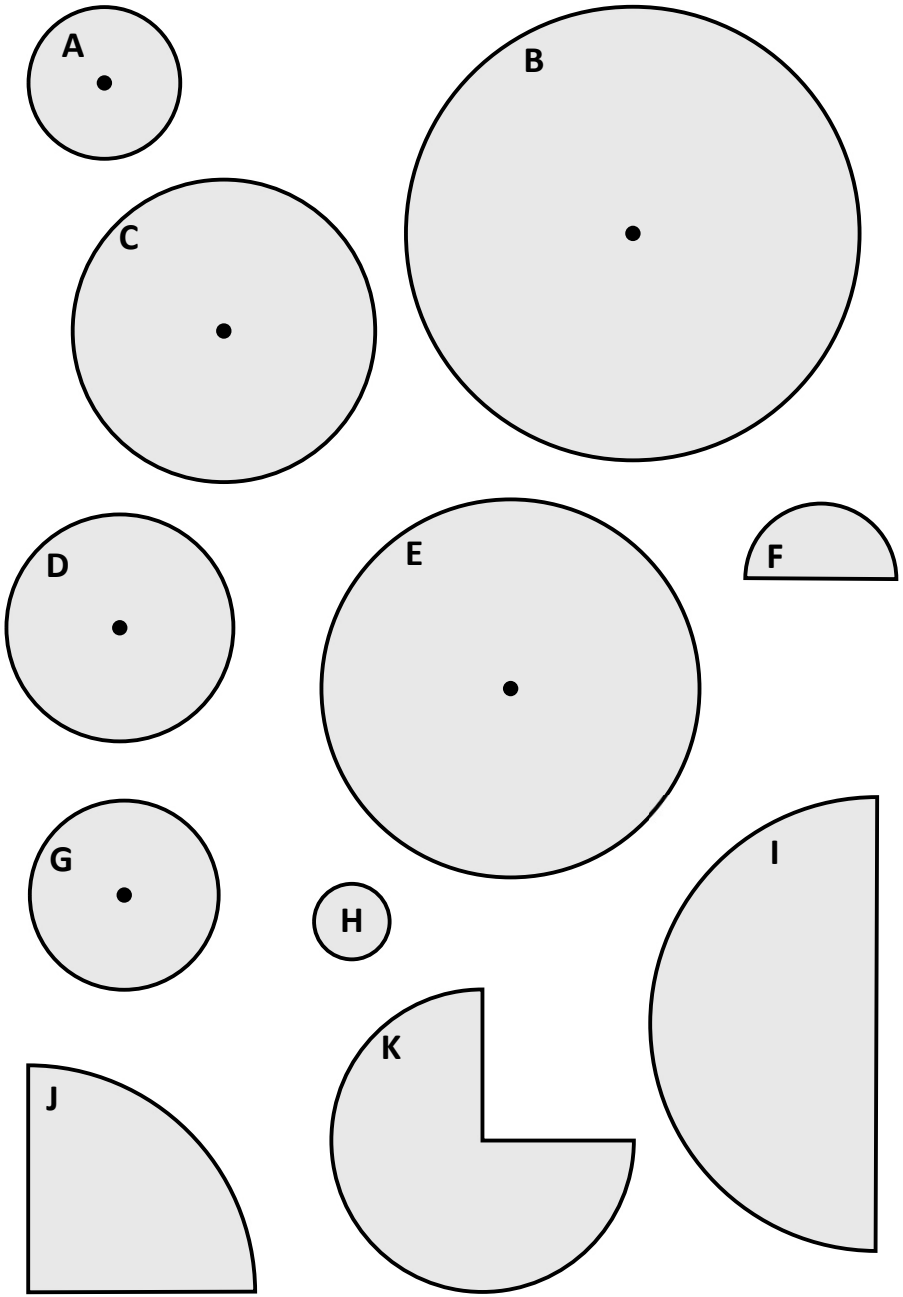
Real-Size Circles: Find the perimeter of each shape (1dp)



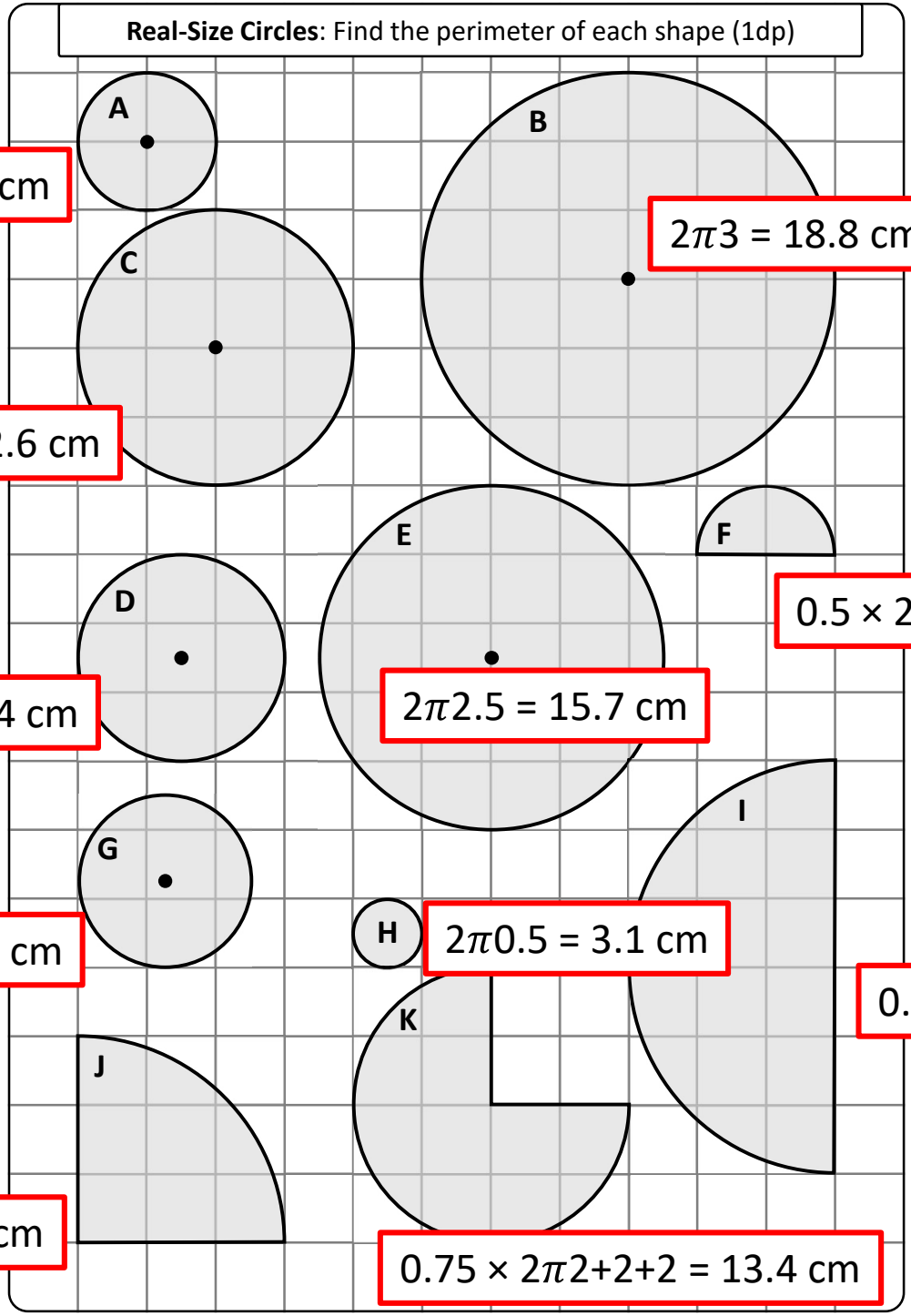
Real-Size Circles: Find the perimeter of each shape (1dp)



Real-Size Circles: Find the perimeter of each shape (1dp)



Real-Size Circles: Find the perimeter of each shape (1dp)



A: $2\pi 1 = 6.3$ cm

B: $2\pi 3 = 18.8$ cm

C: $2\pi 2 = 12.6$ cm

D: $2\pi 1.5 = 9.4$ cm

E: $2\pi 2.5 = 15.7$ cm

F: $0.5 \times 2\pi 1 + 2 = 5.1$ cm

G: $2\pi 1.25 = 7.9$ cm

H: $2\pi 0.5 = 3.1$ cm

I: $0.5 \times 2\pi 3 + 6 = 15.4$ cm

J: $0.25 \times 2\pi 3 + 3 + 3 = 10.7$ cm

K: $0.75 \times 2\pi 2 + 2 + 2 = 13.4$ cm