Measuring Total Length Around a Shape
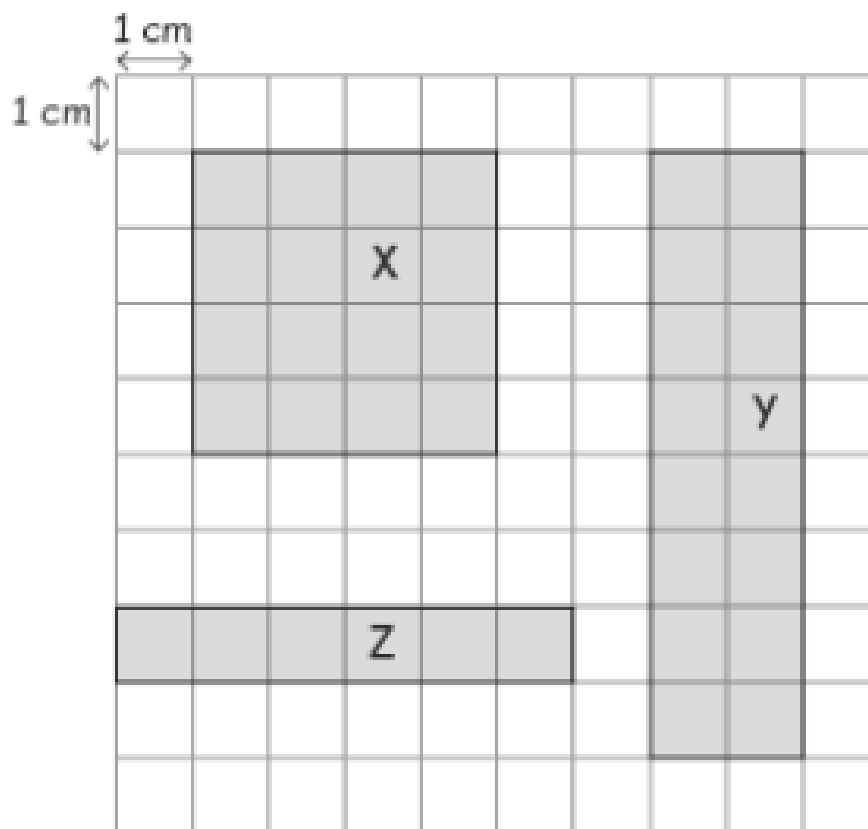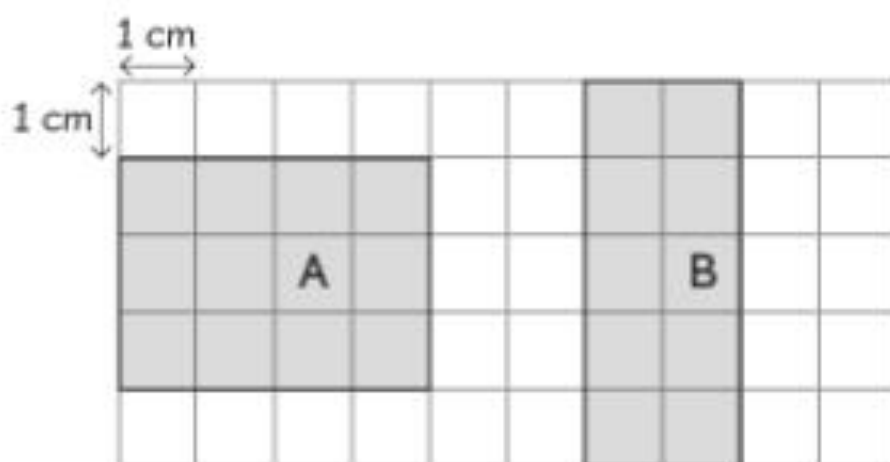
1 Find the total length around each shape.

(a)   Total length around shape X = _____ cm

(b)   Total length around shape Y = _____ cm

(c)   Total length around shape Z = _____ cm

2 Compare the total length around each shape.

(a) Total length around shape A = [   ] cm

(b) Total length around shape B = [   ] cm

(c) Total length around shape A and shape B = [   ] cm

(d) Circle the correct answer.
The total length around shape A is
(smaller than / equal to / greater than)
the total length around shape B.