



# Compare Perimeters

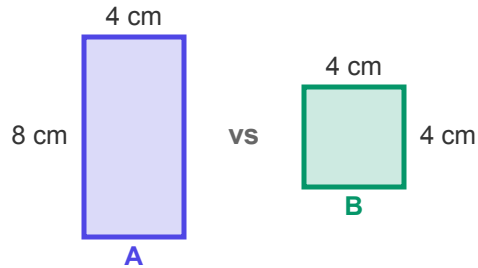
Grade 2

Name: \_\_\_\_\_

Compare the perimeters of the shapes.

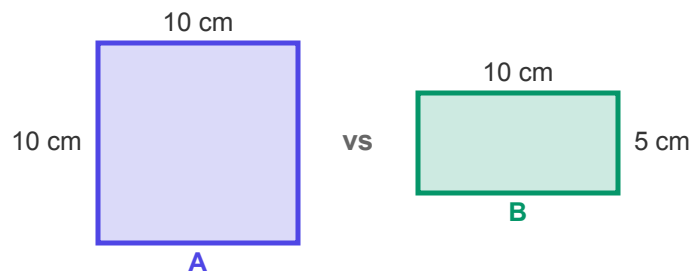
Tip: Perimeter is the distance all the way around. Add the sides for a rectangle ( $2 \times (\text{length} + \text{width})$ ) and multiply a side by 4 for a square.

(1) Which shape has the greater perimeter?



(A) Shape A   (B) Shape B   (C) They are equal

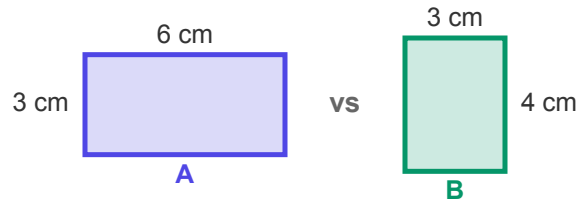
(2) Do the two shapes have the same perimeter?



(A) Yes, they are equal   (B) No, they are different

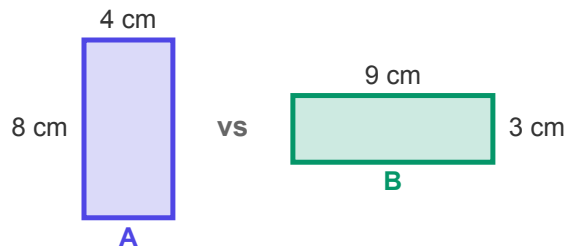


(3) Which shape has the smaller perimeter?



(A) Shape A (B) Shape B (C) They are equal

(4) Which shape has the greater perimeter?



(A) Shape A (B) Shape B (C) They are equal

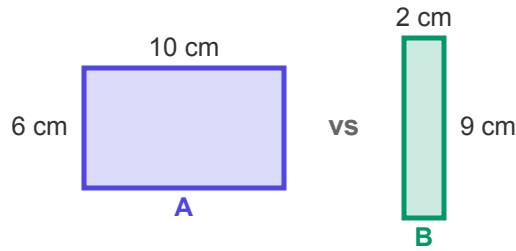


(5) Do the two shapes have the same perimeter?



(A) Yes, they are equal (B) No, they are different

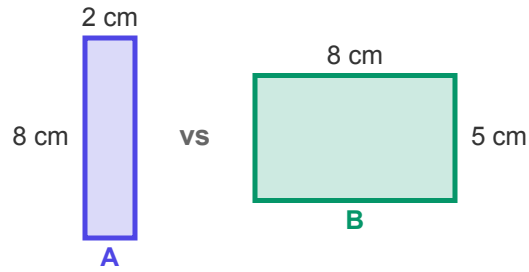
(6) Compare the perimeters. Which is greater?



(A) Shape A (B) Shape B (C) They are equal

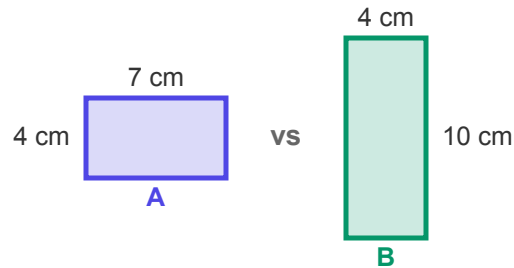


(7) Which shape has the greater perimeter?



- (A) Shape A   (B) Shape B   (C) They are equal

(8) Which shape has a larger perimeter?



- (A) Shape A   (B) Shape B   (C) They are equal

