



Finding Perimeter on Grids

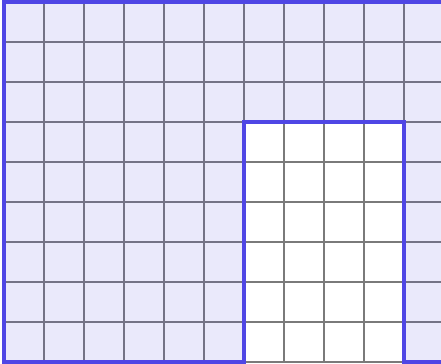
Grade 4

Name: _____

Count unit segments around each rectangle to find perimeter.

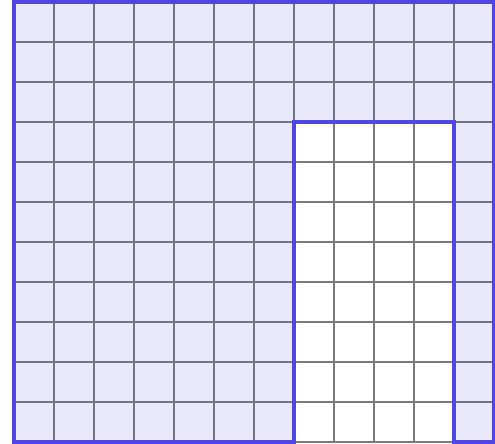
Example: For a 2×3 rectangle: top=3, bottom=3, left=2, right=2. Add them: $3+3+2+2=10$.

(1) Perimeter of the shape?



- (A) 45 units (B) 49 units (C) 52 units
(D) 53 units

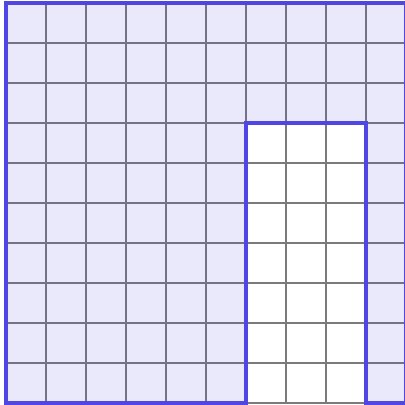
(2) Find the perimeter.



- (A) 55 units (B) 62 units (C) 63 units
(D) 66 units

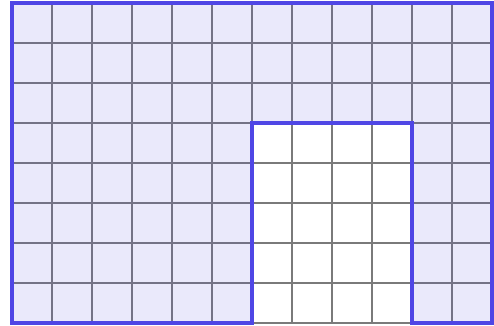


(3) Find the perimeter.



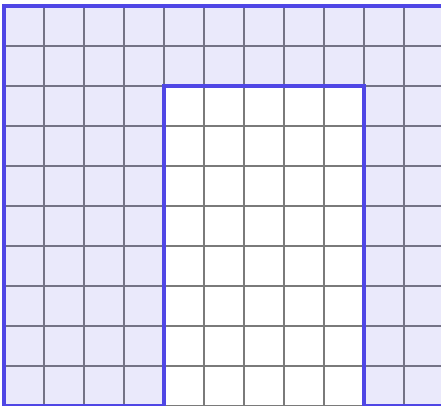
- (A) 46 units (B) 54 units (C) 59 units
(D) 64 units

(4) Find the perimeter.



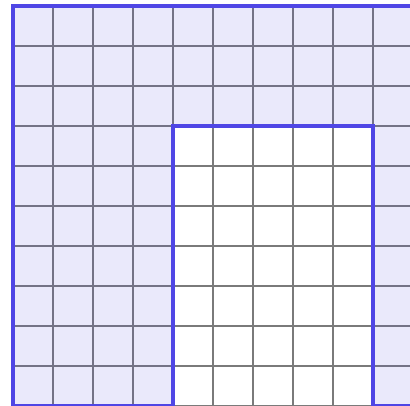
- (A) 45 units (B) 50 units (C) 51 units
(D) 53 units

(5) Find the perimeter.



- (A) 51 units (B) 52 units (C) 56 units
(D) 58 units

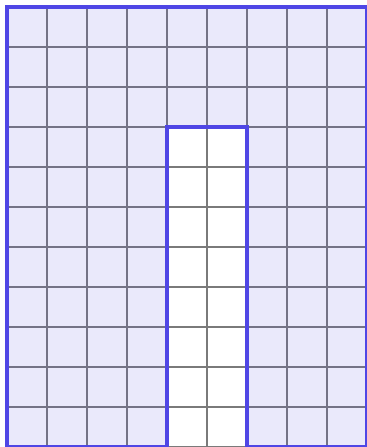
(6) What is the perimeter?



- (A) 48 units (B) 53 units (C) 54 units
(D) 57 units

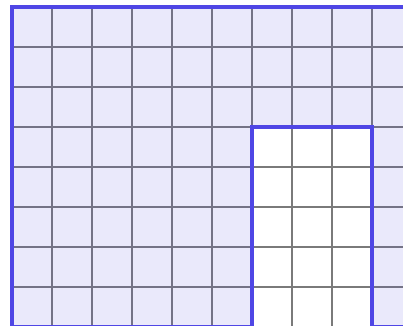


(7) Perimeter of the shape?



- (A) 48 units (B) 50 units (C) 56 units
(D) 58 units

(8) Find the perimeter.



- (A) 40 units (B) 46 units (C) 52 units
(D) 54 units

