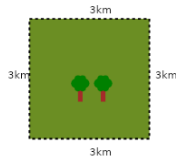


Calculate the perimeter of composite figures

1

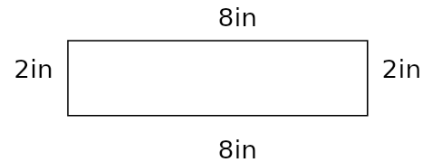
How far is it to run around the outside of this park?



- | | | |
|--------|--------|--------|
| A 10km | B 6km | C 12km |
| D 11km | E 20km | F 7km |

2

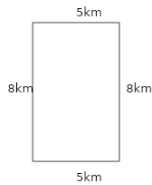
Find the total length of all 4 sides of this rectangle



- | | | |
|--------|--------|--------|
| A 24in | B 26in | C 20in |
| D 34in | E 16in | F 28in |

3

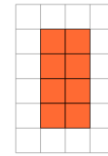
Find the perimeter



- | | | |
|--------|--------|--------|
| A 10km | B 13km | C 26km |
| D 40km | E 80km | |

4

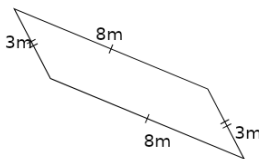
Find the perimeter of the shape on this grid of 1x1 squares



- | | | |
|-----|------|------|
| A 2 | B 7 | C 12 |
| D 9 | E 18 | F 10 |

5

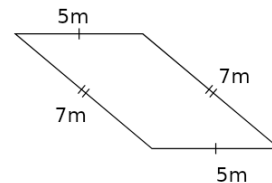
Find the total length of all 4 sides of this parallelogram



- | | | |
|-------|-------|-------|
| A 13m | B 22m | C 28m |
| D 6m | E 24m | F 16m |

6

Find the perimeter of the parallelogram



- | | | |
|-------|-------|-------|
| A 15m | B 14m | C 16m |
| D 7m | E 24m | F 30m |

7

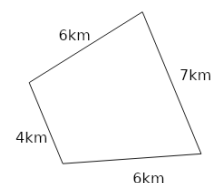
Find the total length of all 4 sides of this trapezoid



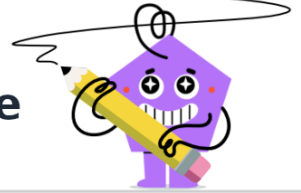
- | | | |
|--------|--------|--------|
| A 19km | B 27km | C 16km |
| D 14km | E 38km | F 32km |

8

Find the perimeter of the trapezoid



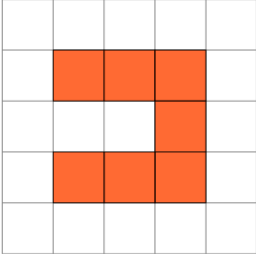
- | | | |
|--------|--------|--------|
| A 32km | B 25km | C 21km |
| D 23km | E 18km | F 16km |



Calculate the perimeter of composite figures

9

Find the shape that has a perimeter of 16 on the grid of 1x1 squares



A



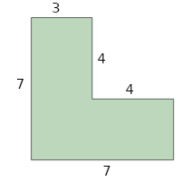
B



C

**10**

Find the perimeter



A 12

B 98

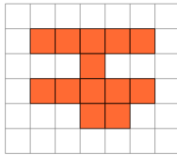
C 28

D 14

E 49

11

Find the perimeter of the shape on this grid of 1x1 squares



A 26

B 22

C 16

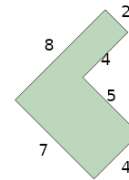
D 38

E 42

F 32

12

Find the perimeter



A 56

B 15

C 14

D 12

E 30

F 112