Perimeter

Find the perimeter of these shapes.

6cm

3cm | 1 |

6cm

6cm | 2 |

5cm

9cm | 3 |

8cm

2cm | 4 |

8cm

7cm | 5 |

1) [rectangle] 4cm

8cm

Perimeter = _____

Area = _____

2) [rectangle] ?

10cm

Area = 20cm ^{2}

Perimeter = _____ cm

3) [rectangle] 4m

?

Area = 28m ^{2}

Perimeter = _____ m

4) [square] Square 5cm

Area = _____ cm ^{2}

Perimeter = _____ cm

***Task 3

Draw and email in your solution or put in your folder

For this task you will need some small squares.

Make a rectangle with an area of 24 squares.
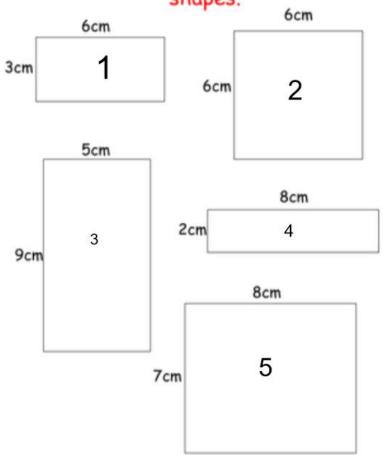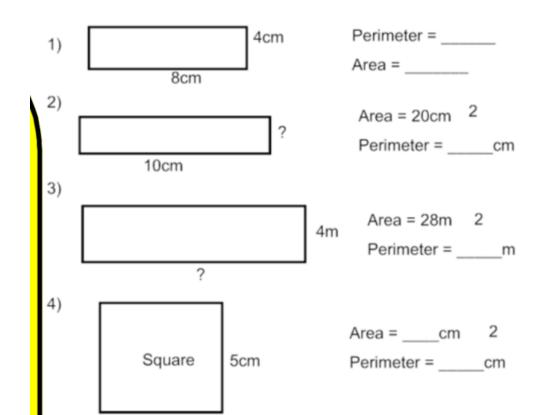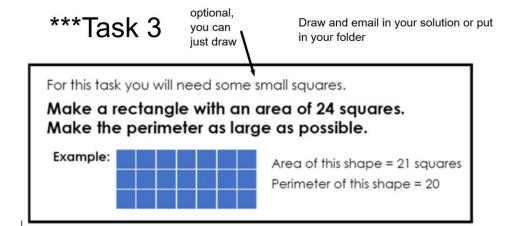## Make the perimeter as large as possible.

Example:

Area of this shape = 21 squares

Perimeter of this shape = 20

***Task 4

Draw and email in your solution or put in your folders

EXTEND

10cm

4cm

Draw a rectangle with a **larger area and a smaller perimeter** than this rectangle. Label the length and width of your rectangle.