

Year 8F Homework – Half Term 1

Homework 1 – Due: _____

Make sure you log on to HegartyMaths for help if you need it.
The clip number is shown with the topic.

Percentage of Amounts (84,85)

Find 10% of 330

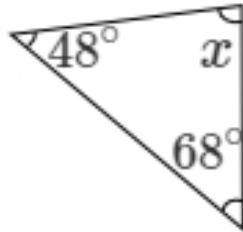
Dividing Whole Numbers (22)

$$310 \div 5$$



Angles in Triangles (485)

Find x :



Intro to Probability (349,350)

Describe using impossible, unlikely, even chance, likely or certain:

Roll a 7 on a fair six sided dice.

Homework 2 – Due: _____

Log onto HegartyMaths to watch the video and complete the quiz online. **Topic:** _____

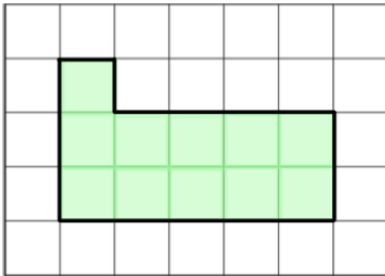
My score was: _____

Homework 3 – Due: _____

Make sure you log on to HegartyMaths for help if you need it.
The clip number is shown with the topic.

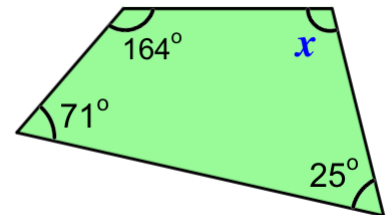
Understanding Area (553,554)

What is the area?



Angles in Quadrilaterals (560)

Find x :



Percentage of Amounts (84,85)

Find 20% of 380

Dividing Whole Numbers (22)

$$72 \div 6$$



Homework 4 – Due: _____

Log onto HegartyMaths to watch the video and complete the quiz online. **Topic:** _____

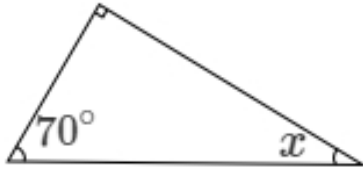
My score was: _____

Homework 5 – Due: _____

Make sure you log on to HegartyMaths for help if you need it.
The clip number is shown with the topic.

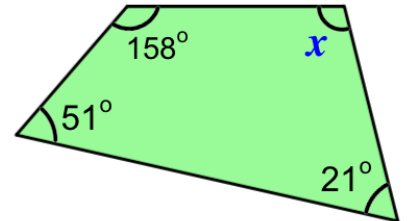
Angles in Triangles (485)

Find x :



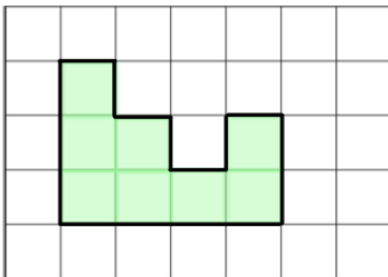
Angles in Quadrilaterals (560)

Find x :



Understanding Area (553,554)

What is the area?



Intro to Probability (349,350)

Describe using impossible, unlikely, even chance, likely or certain:

Christmas is on the 25th of December.

Homework 6 – Due: _____

Log onto HegartyMaths to watch the video and complete the quiz online. **Topic:** _____

My score was: _____