Year 9F Homework – Half Term 3

Homework 1 – Due: _____
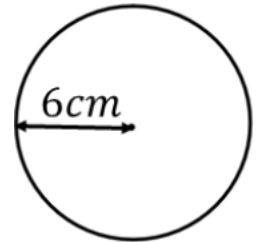
Make sure you log on to HegartyMaths for help if you need it. The clip number is shown with the topic.

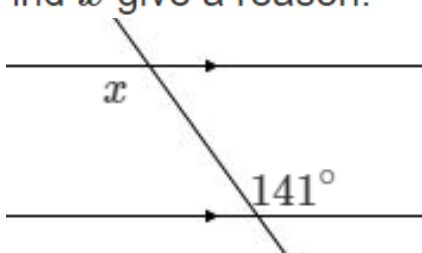|	
<u>Percentage Increase/Decrease (88)</u> Increase £50 by 20%	<u>Area of Circles (539)</u> Find the area. 6cm
<u>Angles in Parallel Lines (480-483)</u> Find x give a reason: x $141°$	<u>Solving Equations with Brackets (179)</u> Solve 3 (x + 2) = 12

Homework 2 – Due: _____

Log onto HegartyMaths to watch the video and complete

the quiz online. **Topic:** _____

My score was: _____
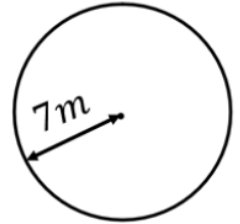
Homework 3 – Due: _____

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

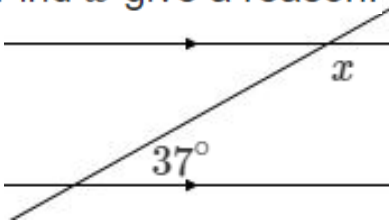|	
<u>Percentage Increase/Decrease (88)</u> Decrease £80 by 15%	<u>Area of Circles (539)</u> Find the area. 7m
<u>Angles in Parallel Lines (480-483)</u> Find x give a reason: x $37°$	<u>Solving Equations with Brackets (179)</u> Solve 4 (x - 5) = 20

Homework 4 – Due: _____

Log onto HegartyMaths to watch the video and complete

the quiz online. **Topic:** _____

My score was: _____
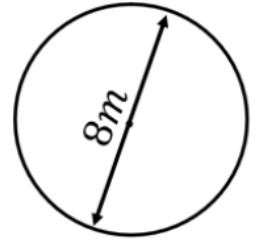
Homework 5 – Due: _____

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

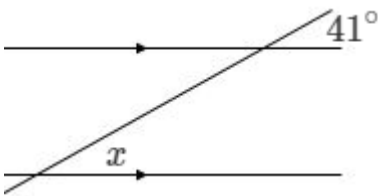|	
<u>Percentage Increase/Decrease (88)</u> Increase £60 by 35%	<u>Area of Circles (539)</u> Find the area. 8m
<u>Angles in Parallel Lines (480-483)</u> Find x give a reason: 41° x	<u>Solving Equations with Brackets (179)</u> Solve 3 (2x + 1) = 63

Homework 6 – Due: _____

Log onto HegartyMaths to watch the video and complete

the quiz online. **Topic:** _____

    My score was: _____