Year 8T Homework – Half Term 4

Homework 1 - D	ue:

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

Multiplying Decimals (48)

 0.2×0.88



Solving Harder Equations (179)

Solve: 8x - 25 = 6x - 7

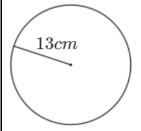
Dividing Decimals (50)

 $1.18 \div 0.2$



<u>Circumference (534)</u>

Calculate the circumference (2dp):



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.				
Multiplying Decimals (48) 8.5 x 7.5		Solving Harder Equations (179) Solve: $8(x-7)=4(x+6)$		
Dividing Decimals (50) 0.121 ÷ 0.11		Circumference (536) Calculate the perimeter $(2dp)$: $50cm$		
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.			
Multiplying Decimals (48) 0.85 x 0.75		Solving Harder Equations (179) Solve: $9(x-3)=6(x+5)$	
$0.121 \div 0.011$		Circumference (536) What is the radius of a circle with circumference 94.25cm?	
How does this compare with the from homework 3?	answer		
Homework 6 – Due:			
Log onto HegartyMaths to watch the video and complete the quiz online. Topic:			
My score was:			

Extension

Have you finished? Are you finding it too easy?
Go to https://parallel.org.uk/ and look at the puzzles for your year group on the left. Show your answers on this page.