

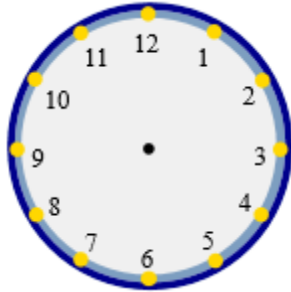
Homework 16

Hand in: _____

Use a calculator for question 9. You must show all your working out where the question number is **underlined**. For these questions stating an answer without showing a written method will not score a mark.

<p>1. Shade in one eighth</p> <table border="1"><tbody><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></tbody></table>									<p><u>2.</u> Find one eighth of 16</p> <table border="1"><tbody><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>								
<p>3. Simplify the expression by collecting the like terms</p> $2a + 3b + 4a + b$	<p>4. Write down the freebies for:</p> $7 \times 8 = 56$																

5. Draw the hands on the clock to show;
Quarter past five.



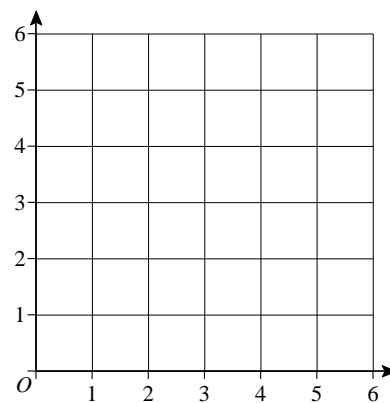
6. Circle the time below
that is the same as 1550

0350 3.50am

1550 3.15pm

7. Draw an obtuse angle.

8. Plot (3,5)



9. Find 1% of 65

10. If you have one of
every different value of
coin how much money do
you have?

Gold:

Complete a frequency table using the data below;

Red	Green	Yellow	Blue	Blue	Red
Yellow	Blue	Red	Green	Green	Blue
Red	Green	Blue	Red	Red	yellow

Silver:

Draw a bar chart to show the information in the frequency table:

Favourite Biscuit	Frequency
Digestive	17
Hob Nob	9
Custard Cream	12
Bourbon	6
Ginger Nut	4



Bronze:

Draw a pictogram to show 6 people have dogs, 5 people have cats and the number of people with goldfish is twice the amount who have a cat.

KEY:

