

Homework 11

Hand in: _____

Do not use a calculator for questions 1-6. 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.

1. Add together the following numbers.
403 and 59

2. Find the difference between
423 and 59

3. 47 x 6 =

4. 234 ÷ 6 =

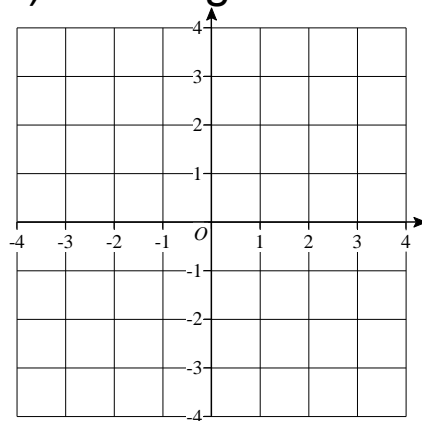
5. What is $\frac{1}{8}$ of 56?

6. Which is larger 0.2km or 26m?

7. What time is shown on the clock face?



8. Plot the coordinates (-5,3) on the grid.



9. What is 11% of 650?

10. Write the fraction in its simplest form:

$$\frac{48}{108}$$

Gold:

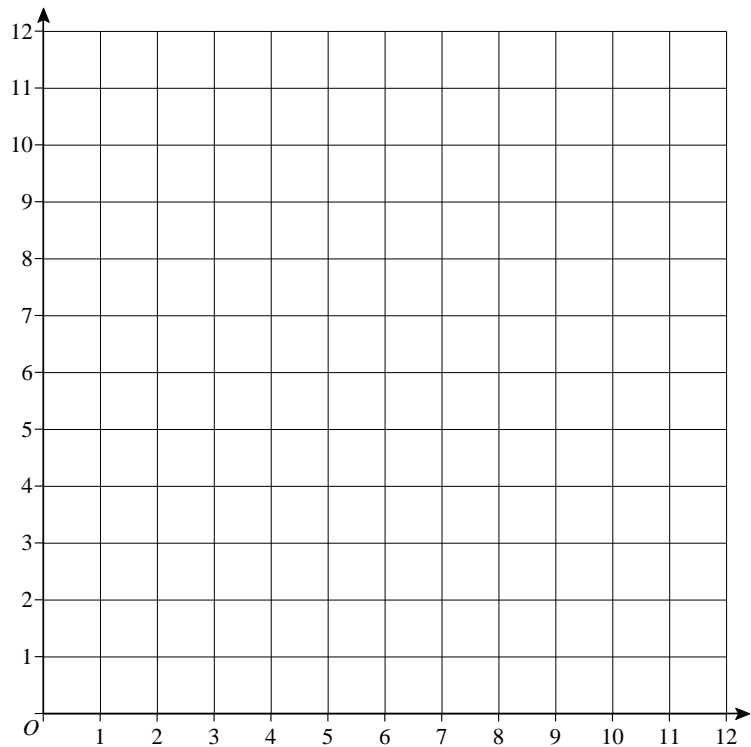
On the axes
opposite:

Plot the points
(3,2) (2,5) (3,6)
(4,5)

Join to make a
quadrilateral.

Translate the
shape $\begin{pmatrix} 2 \\ 3 \end{pmatrix}$

Write down the
coordinates of the
image.



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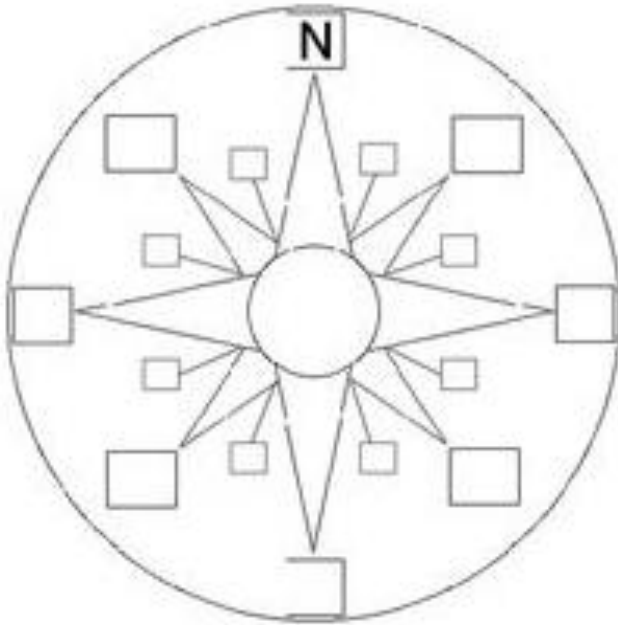
What do you notice?

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Silver:

Complete the seating plan:



Nancy is sat at the head of the table.

Quinn sits west of Nancy.

Penny must be to the west of Nancy.

Oscar must be opposite Penny.

Mike must sit next to Oscar.

Tommy must be to Quinn's right.

Ryan is next to Oscar. Stuart is opposite Mike.

Where could they all sit?

Bronze:

Translate the object 3 squares left and 2 squares up.

