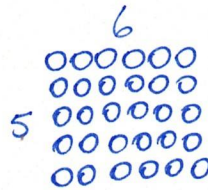


# Interleaved practise

Year 3, week 7

Number:

1.  $5 \times 6 = 30$  Show how you worked it out.

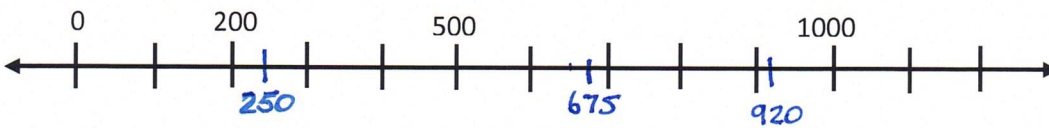


2. Circle the numbers that are even and explain why they are even?

25 (62) (80) 31 (44) (92) 87

Even numbers can be divided by 2.  
They end in the following digits: 0, 2, 4, 6 and 8

3. Show where these numbers would go on the number line: 250 675 920



4. Colour in 3 quarters of each of these rectangles.

This may vary but here are some examples



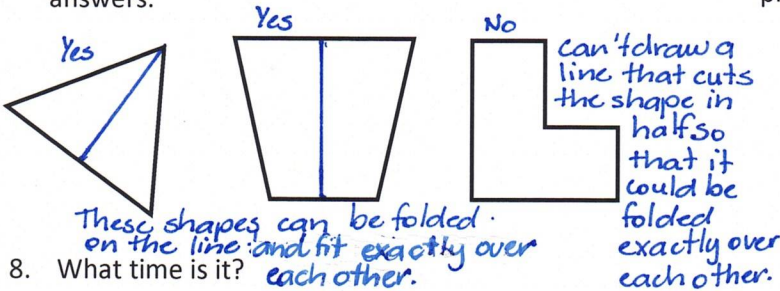
5. What change would I get from \$20.00 if I spent \$14.30. Work out the answer and then draw the money.

Add 70c to make \$15 then \$5 to make \$20



Measurement/Geometry:

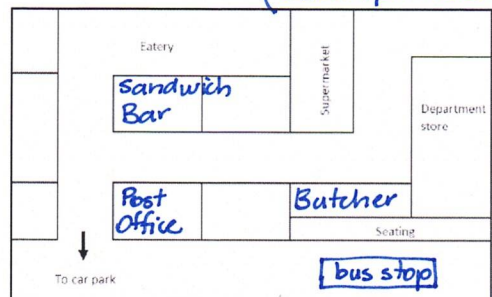
6. Are these shapes symmetrical? Explain your answers.



7. Add the following to the shopping centre plan and label them:

- A bus stop in front of the seating
- A post office close to the exit
- A sandwich bar in a suitable position
- A butcher opposite the supermarket

(example ideas)



8. What time is it?



10 minutes to 5  
or 4:50

Chance/Data:

9. I am going to use this spinner to play a colour game. List all of the possible results of my spins.

Which colour am I least likely to spin?

blue, yellow, green, red

Least likely to spin green.

