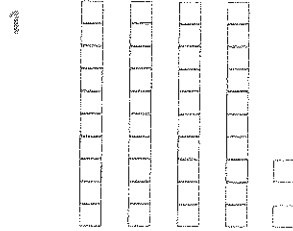


# Section 3 Test 12

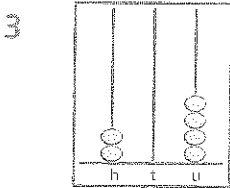
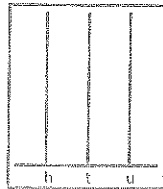
**A**

**ANSWER**



1 Write the number of cubes in words.

2 Draw beads on the abacus to show the number thirty-five.



3 Write the number shown on the abacus.

4 How much more do you need to make £1?


 p

5 How many 10p make 50p, 10p, 10p?



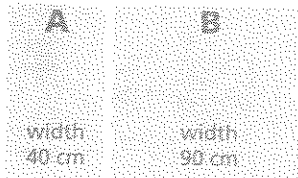

6 How many 5p make 5p, 5p, 20p?




7 How many 2p make 10p, 20p, 20p?



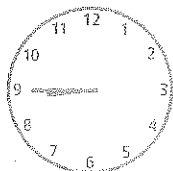

8 What is the difference in width between A and B?


 cm

9 How many days are there in February in a leap year?

 days

10 What time is it?




**B**

**ANSWER**

1  $4 + 8 \text{ tens} =$

2  $24 + 80 =$

3  $6 + 2 \text{ tens} =$

4  $76 + 20 =$

5 5, 105, 205, 305,

6  $87 - 6 \text{ tens} =$

7  $67 - 60 =$

8  $99 - 3 \text{ tens} =$

9  $69 - 3 \text{ tens} =$

10 712, 612, 512, 412,

**C**

**ANSWER**

1 On Tuesday a farmer adds 40 litres of milk to 10 litres he got on Monday. How much has he now?

 litre

2 If I take £20 from my savings of £80, how much is left?

 £

3 The total length of two sticks measuring 70 cm and 60 cm is

 cm

4 The difference in price between two comics costing 90p and 30p is

5 The sum of two loads with masses 50 kg and 60 kg

 kg

6 A 100 ml bottle of pop has 10 ml more than one which contains

 ml

7 If I cut off 30 m from a 90 m length of rope, how much is left?

8 If 7 g of a 100 g packet of sweets is the wrapper, how much do the sweets weigh?

9 I scored 2 tens less than Paul who scored 5 tens. What was my score?

10 The time taken for a football match was 40 min plus 10 min half time. How long did it take altogether?

 min

How long?

\_\_\_\_\_ minutes

\_\_\_\_\_ minutes

\_\_\_\_\_ minutes

\_\_\_\_\_ minutes

\_\_\_\_\_ hours

\_\_\_\_\_ hours

\_\_\_\_\_ minutes

\_\_\_\_\_ minutes

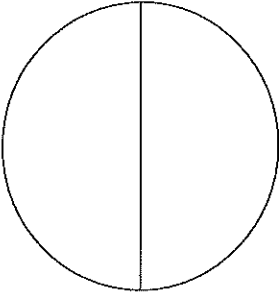

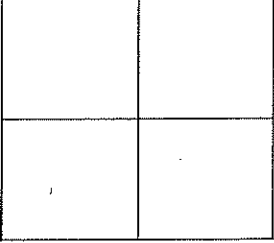
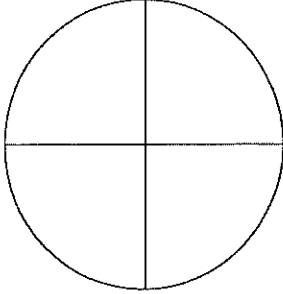
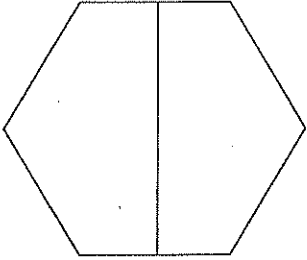
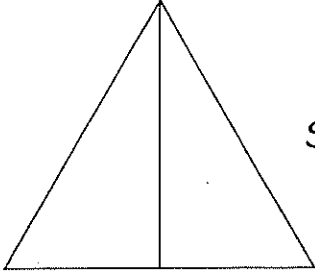
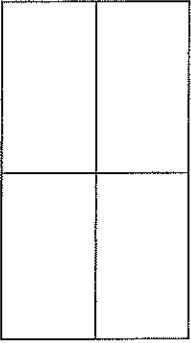
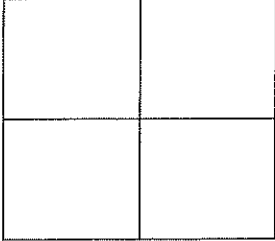
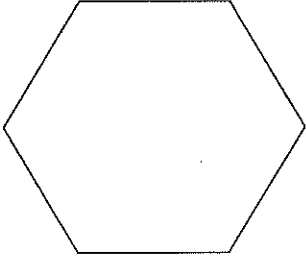
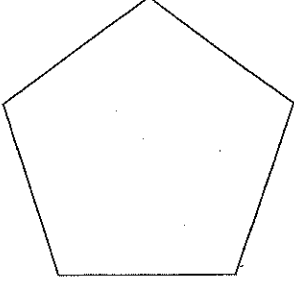
\_\_\_\_\_ minutes

\_\_\_\_\_ minutes



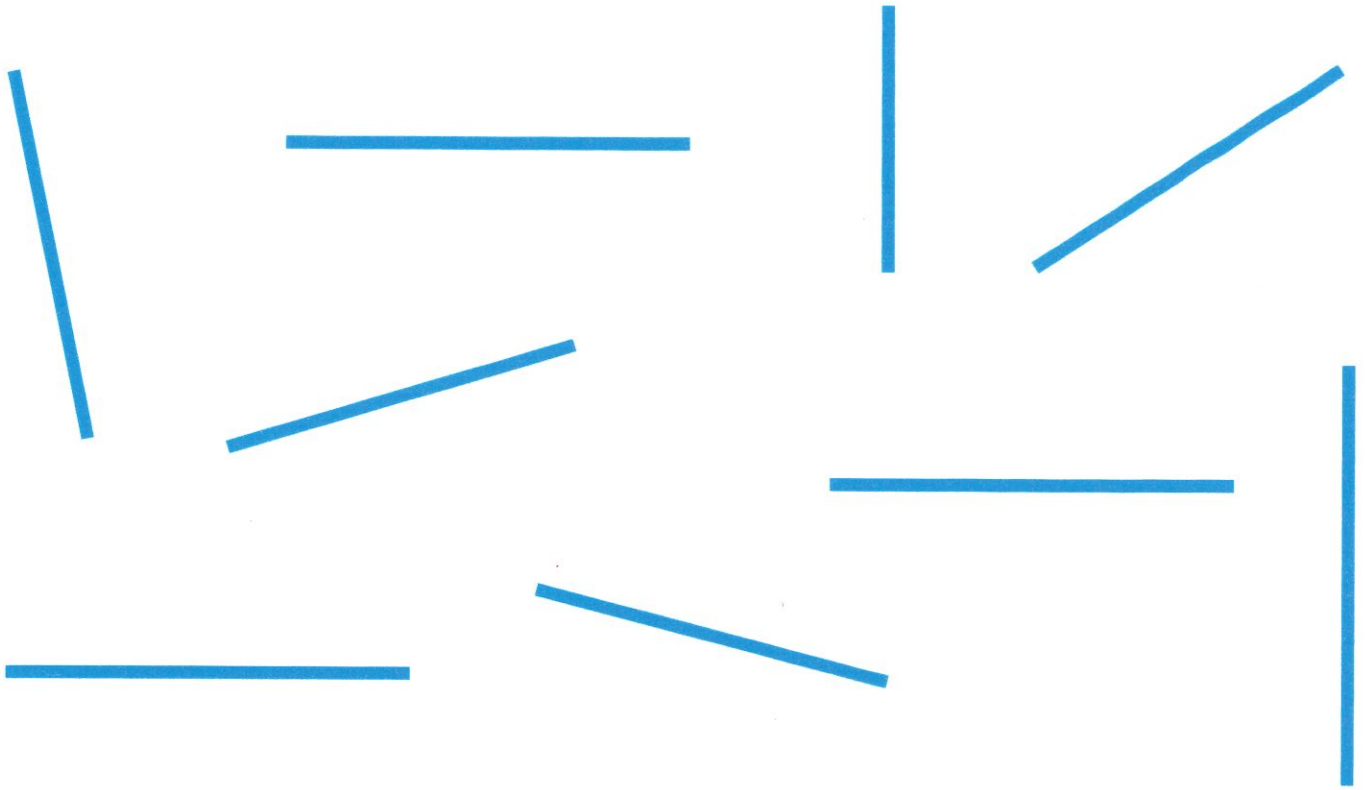
# How much is shaded? $\frac{1}{2}$ or $\frac{1}{4}$

L.O: To find one quarter of shapes.

 <p>Shade one half</p>	 <p>Shade one quarter</p>
 <p>Shade <math>\frac{1}{4}</math></p>	 <p>Shade one quarter</p>
 <p>Shade one half</p>	 <p>Shade <math>\frac{1}{2}</math></p>
 <p>Shade one half</p>	 <p>Shade one half</p>
 <p>Shade <math>\frac{1}{4}</math></p>	 <p>Shade <math>\frac{1}{2}</math></p>

# Identifying Horizontal Lines

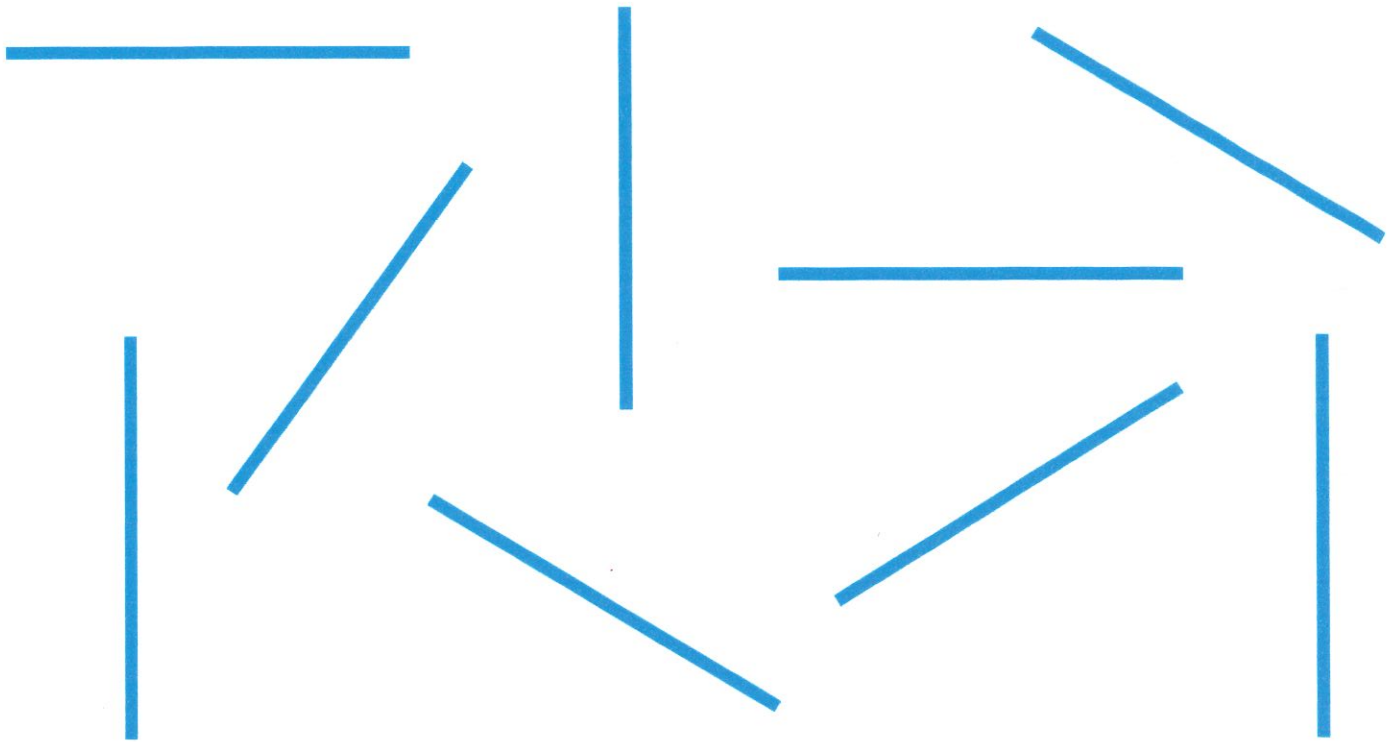
Can you draw a circle around all of the horizontal lines?



Can you draw 4 horizontal lines, of the following sizes :  
6cm, 8cm, 12cm, 15cm?

# Identifying Vertical Lines

Can you draw a circle around all of the vertical lines?



Can you draw 4 vertical lines, of the following sizes :  
4cm, 7cm, 9cm, 10cm?



# Identifying Horizontal, Vertical and Diagonal Lines

Can you draw a circle around all of the lines which are horizontal or vertical?



Can you draw a building using only horizontal, vertical and diagonal lines?  
Use a ruler.

Use different colours for horizontal, vertical and diagonal. Complete the key below using the correct colours.

Horizontal =  Vertical =  Diagonal =

# Identifying Horizontal and Vertical Lines

Can you draw a circle around all of the lines which are horizontal or vertical?



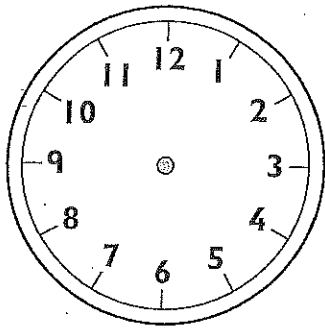
Can you draw a building using only horizontal and vertical lines?

Use a ruler.

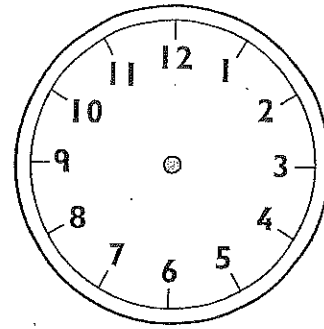
Use one colour for horizontal and another for vertical. Complete the key below using the correct colours.

Horizontal =  Vertical =

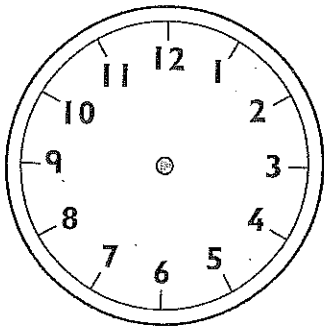
Name: \_\_\_\_\_



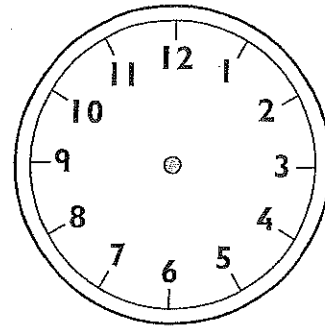
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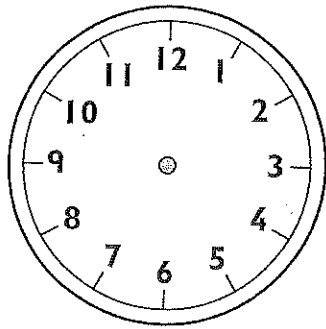
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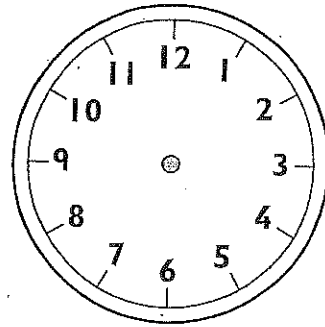
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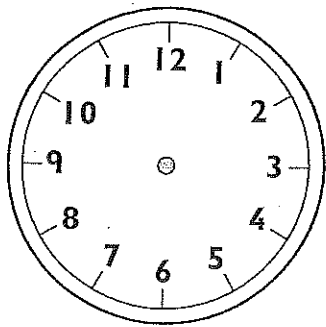
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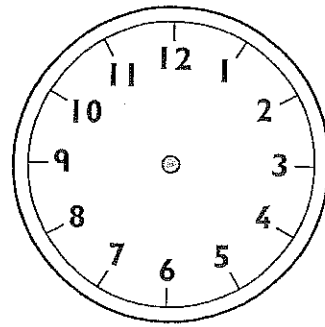
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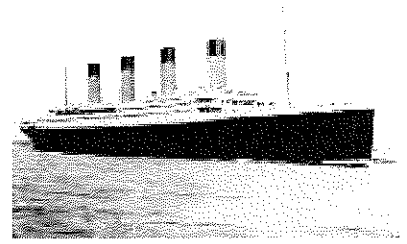
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## Titanic Word Problems

Remember to

- Write out the sum
- Show your working out
- Show clearly what your answer is.



1. 94 passengers had three suitcases each. How many suitcases did they have altogether?
2. If there were 126 lifeboats and 5 people got into each one, how many people were in lifeboats?
3. There were 925 deckchairs on the deck. 448 of them were blue and the rest were red. How many red deckchairs were there?
4. 367 people were eating dinner in the third class dining room, 238 people were eating in the second class dining room and 193 people were eating in the first class dining room. How many people were eating altogether?
5. 67 people were in the swimming pool and 342 people were walking on the deck. What is the difference in the number of people doing these two activities?
6. 700 people were invited to a ball on the first evening on the ship. 572 people turned up. How many people did not go?
7. If there were 609 people in first class and 324 of them were male, how many females were there?
8. A passenger started their walk at 8:05 am and finished at 9:20. How long did the walk take?
9. A porter was transporting 45 suitcases for 9 cabins. If each cabin had an equal number of suitcases, how many were in each cabin?
10. 83 tables in the dining room had four chairs at them. How many people could be seated there if every chair was full?