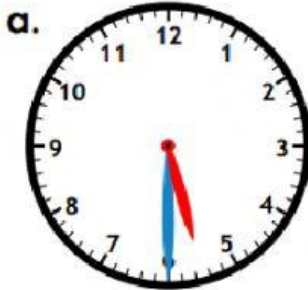Name: _____   Year 4: _____   Maths quiz 2: Intermediate.
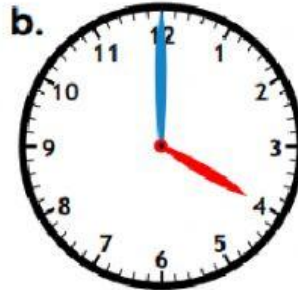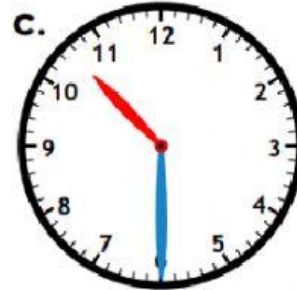
Question 1: Measurement -Time

a. Tell the time on the following clock's by <mark>choosing the correct time</mark> from the given options. *(To the hour including half-past the hour.)*   *(3 marks)*
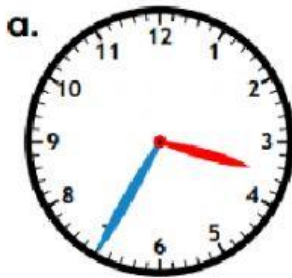
a.

| Six o'clock |
| Half past five. |

b.

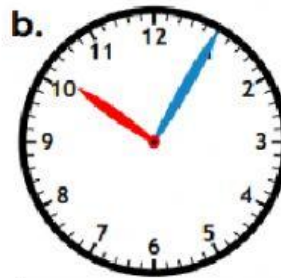| Four o'clock |
| Twelve o'clock |

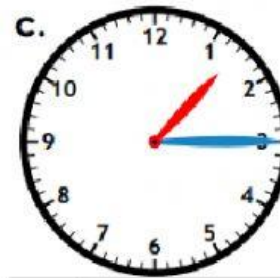**c.**

| Half past ten. |
| Half past eleven. |

b. Tell the time on the following clock's by <mark>choosing the correct time</mark> from the given options. *(to five minutes, including quarter past/to the hour.)* *(3 Marks)*

a.

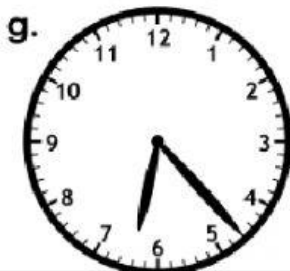| Twenty-five minutes to four. |
| Twenty minutes to four. |

b.

| Ten o'clock. |
| Five minutes past ten. |

c.

| Quarter past one. |
| Five minutes past three. |

c. Tell the time on the following clock's by <mark>choosing the correct time</mark> from the given options. *(to the minute.)*
    (3 Marks)

g.

| Twenty-one minutes past six. |
| Twenty-three minutes past six. |

h.

| Eighteen-minutes past five. |
| Eighteen-minutes to five. |

i.

| Eighteen minutes to five. |
| Sixteen minutes to five. |

d. Choose the correct answer for each statement by <mark>dragging and dropping</mark> the correct answer to complete the sentence. **(4 Marks)**

1. There are _____ seconds in a minute.

| 12 | 60 |

2. There are _____ days in a month.
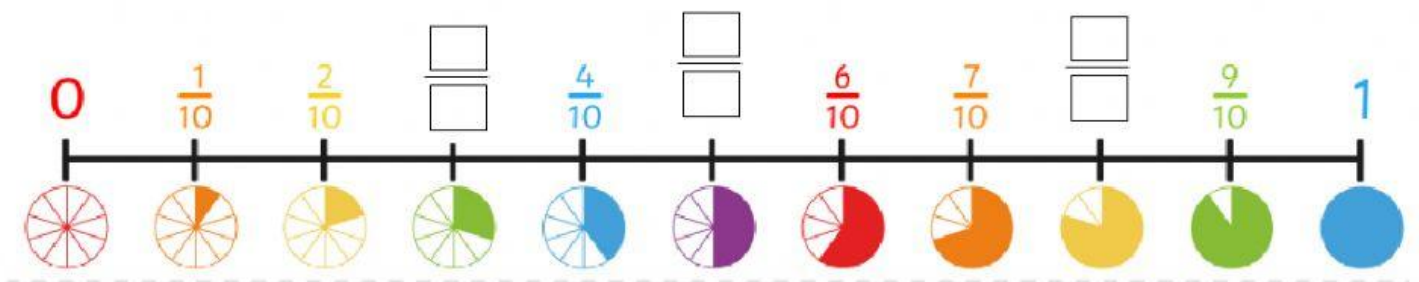
| 28-31 | 45-48 |

3. There are _____ days in a year.

| 365 | 366 |

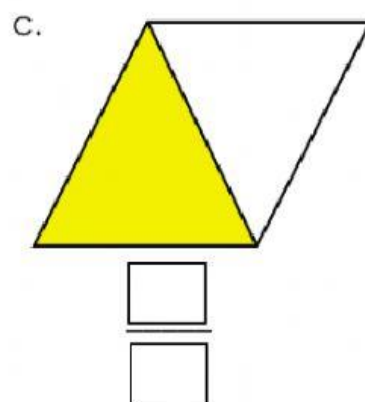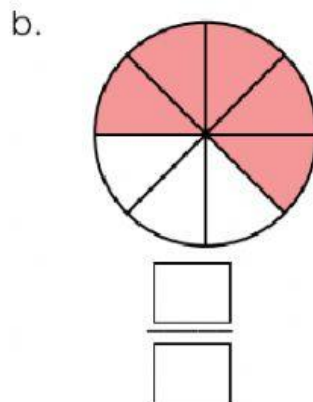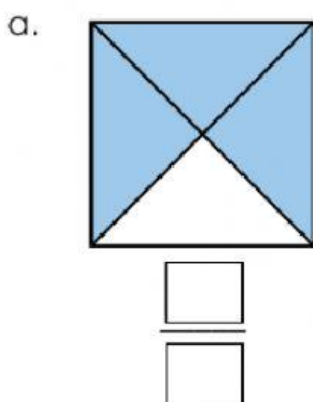4. There are _____ days in a leap year.

| 365 | 366 |

Question 2: Number-Fractions

a. Count in tenths. <mark>Fill in the missing fractions</mark> on the fraction line. (3 marks)

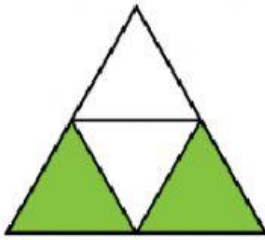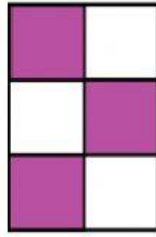b. Tell what fraction of the shape <mark>is shaded.</mark> (3 Marks)

a.

b.

c.

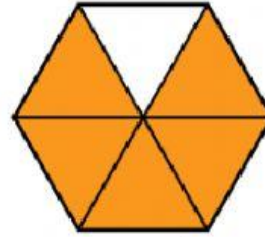**b.** Tell what fraction of the shape is NOT shaded. (3 Marks)

d.

□/□

e.

□/□

f.

□/□

c. Recognise and use fractions as numbers. Use the two steps to find the answer of these sums. (3 marks)

$$\frac{4}{10} \text{ of } 20$$
$$= 2 \div 1 = 2 \quad (Step 1)$$
$$= 2 \times 4 = 8 \quad (Step 2)$$

a. $\frac{5}{10}$ *of* 30

b. $\frac{4}{10}$ *of* 50

c. $\frac{2}{10}$ *of* 50

= □

= □

= □

d. Recognise and show equivalent fractions. Select all the fractions that is equivalent to $\frac{2}{4}$ (3 Marks)