## Homework 3

Hand in: $\qquad$

Do not use a calculator for questions 1-10. You must show all your working out. You may need to look up definitions or ask for some extra help either at home or at school for some of these questions.

| 1. | 2. |  |
| :--- | :--- | :--- |
|  | $26+20=$ | $56-20=$ |
| 3. | 4. |  |
|  |  | $20 \div 5=$ |
|  |  |  |

$\left.\begin{array}{|l|l|}\hline \text { 5. What is one half of } 60 ? & \begin{array}{l}\text { 6. Draw a CIRCLE around } \\ \text { the LARGER number. }\end{array} \\ \hline \text { 7. Find } 50 \% \text { of } 200 & \begin{array}{l}\text { 8. What is the probability } \\ \text { of rolling a 3 on an ordinary } \\ \text { dice? }\end{array} \\ \hline \text { 9. Write } £ 0.79 \text { in pence. } & \begin{array}{l}12.4 .9\end{array} \\ \text { 10. How many days are } \\ \text { there in a fortnight? }\end{array}\right]$

## Gold:

A tray of sandwiches is provided for a working lunch.
There are;

## 13 Tuna Mayonnaise 9 Egg Mayonnaise <br> And, 10 Ham Salad.

Cancel down your answers if possible.
a) What fraction of the sandwiches are Egg Mayonnaise?
b) Half of the sandwiches are on brown bread. How many sandwiches is this?
c) What fraction of the sandwiches contain mayonnaise?

## Silver:

A tray of sandwiches is provided for a working lunch. There are; 10 Tuna Mayonnaise 12 Egg Mayonnaise
And, 18 Ham Salad.
a) What fraction of the sandwiches are Egg Mayonnaise?
b) Half of the sandwiches are on brown bread. How many sandwiches is this?
c) What fraction of the sandwiches contain mayonnaise?

## Bronze:

A tray of sandwiches is provided for a working lunch.
There are;
3 Tuna Mayonnaise
4 Egg Mayonnaise
And, 3 Ham Salad.
Cancel down your answers if possible.
a) What fraction of the sandwiches are Egg Mayonnaise?
b) Half of the sandwiches are on brown bread. How many sandwiches is this?
c) What fraction of the sandwiches contain mayonnaise?

