## Homework 2

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. |  |
| :--- | :--- | :--- |
|  | $14+10=$ | $28-10=$ |
| 3. | 4. |  |
|  |  | $8 \div 2=$ |


| 5. What is one half of 100? | 6. Draw a CIRCLE around <br> the SMALLER number. |
| :--- | :--- |
|  | 8. What is the probability <br> of rolling a 2 on an ordinary <br> dice? |
| 7. Find $50 \%$ of 60 | 3.5 |
| 9. Write $£ 2.34$ in pence. | 10. How many days are <br> there in April? |


| Menu |  |  |  |
| :---: | :---: | :---: | :---: |
| Fish | £4.75 | Curry Sauce | 80p |
| Chips | £1.25 | Mushy Peas | 80p |
| Sausage | £2.00 | Breadcake | 55p |
| Scallop | 30p | Cans | £1.10 |
| nsioner | rs Specia | £3.95 |  |

## Gold:

Kate orders fish, chips and mushy peas.
She pays with a £10 note.
How much change does she receive?
Show how you work out your answer (you may use a calculator.)

## Silver:

Harry has £12.50.
Is this enough for 2 fish, 1 chips and 1 mushy peas?
Show how you work out your answer (you may use a calculator.)

## Bronze:

Annie orders fish, chips and curry sauce. How much does this cost?

Show how you work out your answer (you may use a calculator.)

