## Monday Maths 2 and 3 Star

Draw a table like the one below, using a ruler to complete your Maths today.

| Item | Estimate | Actual Amount | Difference |
| :--- | :--- | :--- | :--- |
| 4 Pints of Milk |  |  |  |
| Punnet of <br> Strawberries |  |  |  |
| $32^{\prime \prime}$ Television |  |  |  |
| Bunk Bed |  |  |  |

Write in your estimates and then look at the attached sheet for the Actual Amounts.

Now you have filled in the actual amounts have a go at working out the difference between your estimate and the actual cost.

To do this find the largest number of the 2 amounts and subtract it from the smaller one.
For example: If I thought a dozen eggs cost $£ 3.50$ and the actual amount was \&2.40 the calculation I would do is:
£3.50-£2.40
I could convert this into pas I know 100 p is in a $£$ - so $350 p-240 p=110 p$ or $£ 1.10$

Which amount was cheaper the estimate or the actual amount?

## NEXT CHALLENGE:

Pick 3 of your favourite toys/games, like above estimate how much you think they cost. Find out the actual amount by asking a parent or maybe searching on the internet.

3***- Work out the difference for these amounts and use $a+$ to indicate if the actual amount was more expensive than your estimate and $a$ - if the actual amount was less than your estimate.

Now go and say a great big Thank You to your parents/carers for providing you with such fab toys/games!

