



Maths

Can you work out the value of each symbol to complete the calculations?

Remember - **BODMAS!**

$$\text{Apple} + \text{Apple} + \text{Apple} = 30$$

$$\text{Apple} + \text{Banana} + \text{Banana} = 18$$

$$\text{Banana} - \text{Coconut} = 2$$

$$\text{Coconut} + \text{Apple} + \text{Banana} = ??$$

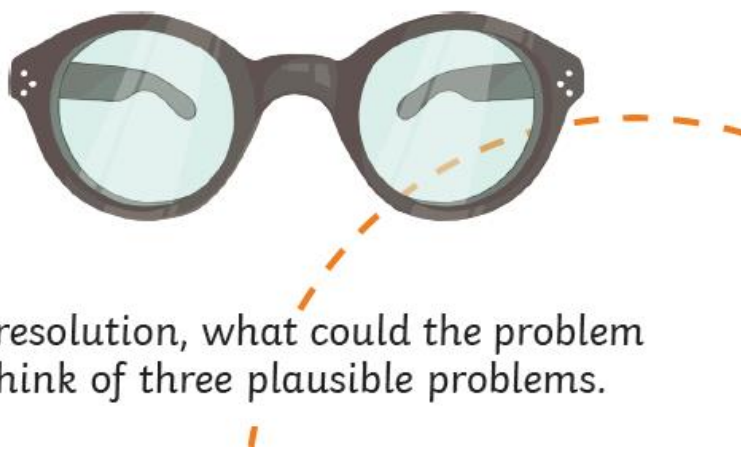
$$\text{Apple} \times \text{Banana} - \text{Apple} = ??$$

$$\text{Banana}^2 - \text{Coconut} = ??$$

Challenge – Write three of your own picture calculations using the symbols.

English

Each person put on their glasses and closed their eyes.



If this was the resolution, what could the problem have been? Think of three plausible problems.

D&T

At the moment, we are having to spend a lot of time at home.

The image shown is known as a floor plan. It is like a map of a building – we looked at some when we were studying Titanic (the deck plans).

Try to create a floor plan of the ground floor of your house. If you want, you could also try to do any upper floors too.

