

## Year 6 - Solving Maths Problems

### Understand the problem

- What is happening in the problem?
- What is the question you are being asked to answer?

### Make a plan

- What do you know from the problem?
- What else do you know from the problem?
- Can you draw a bar model or picture to help you understand the problem?
- What do you need to work out using the information you have?

### Calculate

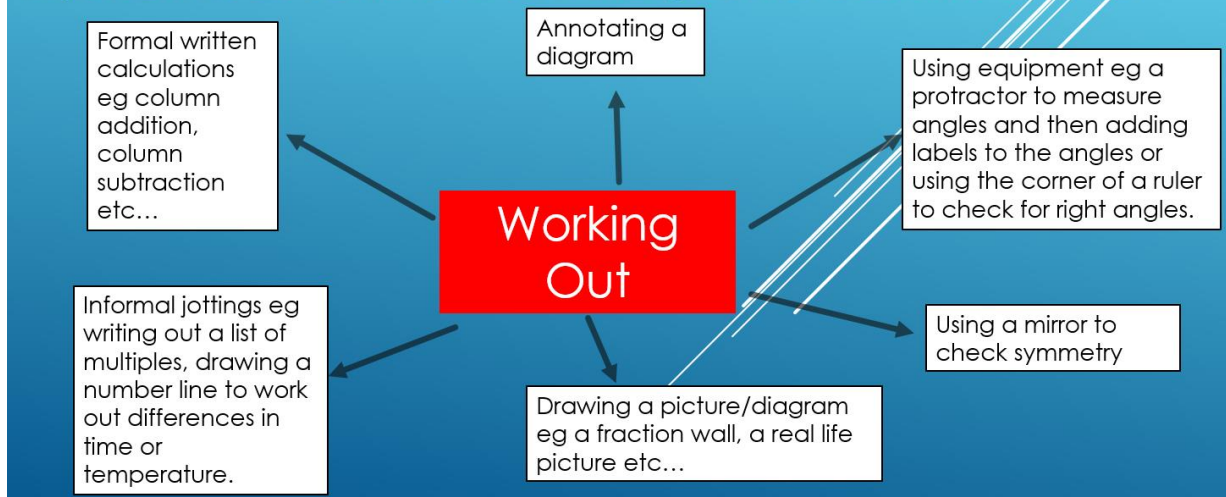
- How many calculations do you have to do?
- Which method/s are you going to use?

### Check your answer

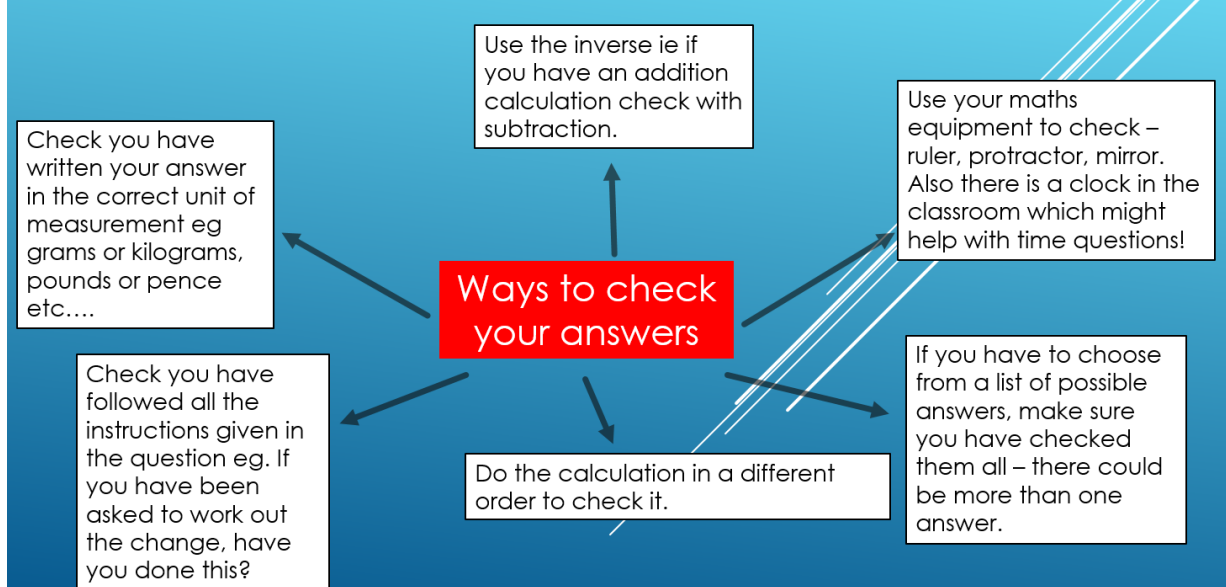
- Have you answered the question?
- Have you carried out all the calculations needed?
- Have you checked your arithmetic?

# SHOWING YOUR WORKING OUT

Even if there is not a working out box with the question, it is important to do some form of working out to reach the answer.



# CHECK ANSWERS CAREFULLY



# THESE THINGS CAN CATCH THE CHILDREN OUT

