





Maths

You have the digits **6**, **2**, **7**, **5**, **0**, **3**

~ Arrange them into a multiplication question like this: ThHTO x TO (4-digits x 2-digits) For example, you could make $5,023 \times 67 = ?$

- ~ In each question, you can only use each digit once.
- ~ Work out the answer to your calculation using any method you like (don't use a calculator).
- ~ Make a list of the different products that you have made (remember, the product is the result of a multiplication).

How can you make sure you have found all possible products?

<u>English</u>

Today I'd like you to watch a short animated film titled '**Snack Attack**'. **Before** you click the link, **predict** what the film might be about, based on the title alone.

Once you have watched the video, answer the inference questions below.



https://www.youtube.com/wat ch?v=38y 1EWIE9I

- 1) Do you think the woman is going on a long or short journey? Explain why.
- 2) How does the woman feel when her snack is stuck in the machine?
- 3) a. Why does the woman stand on the bench when she is talking to the man?
 - **b.** What do you think she is saying to him?
- 4) a. Why does the man break the last biscuit in half and share it with the woman?
 - **b.** What does this tell us about the type of person he is?
- 5) What did the woman first think of the man? How had her opinion changed by the end?
- 6) How might the woman feel after realising her error?

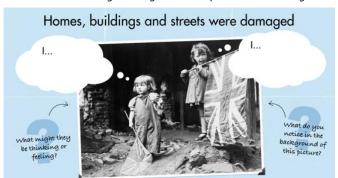
Challenge - Write some questions that you would ask about the animation.



Challenge – Write a fact file about Winston Churchill.

Everyone had worked hard to end the war but there was still a lot more work to do — the country needed to be rebuilt.

What can you see on the floor?
What might the girls in the picture be looking at?



Complete their thought bubbles...