

Fill in the three missing whole numbers in this calculation.

Each number is less than 10

$$\square \times \square \times \square = 105$$

All of the following are equal to

$$20 \times 58$$

Complete the missing numbers.

$$10 \times 58 + \square \times 58$$

$$18 \times 58 + 58 \times \square$$

$$\square \times 58 - 10 \times 58$$

$$58 \times 19 + \square$$

$$57 \times 20 + \square$$



2 3 4 5 7 8

Place the digits in the boxes to make the largest product.

$$\begin{array}{r} \square \square \square \square \\ \times \quad \square \square \\ \hline \end{array}$$

Now see if you can make the smallest possible product.

$$\begin{array}{r} \square \square \square \square \\ \times \quad \square \square \\ \hline \end{array}$$

Remember that a 'product' is the number created by multiplying numbers together.

Challenge linked to Home Learning

Choose some of these jungle animals (and others too if you wish) and write some of your own multiplication word problems. Try to make a variety of different word problems of varying difficulties- maybe if you have younger siblings you could try to make some that are suitable for them to answer and then perhaps make some really challenging ones for any adults in your household (and don't let them use a calculator!).

- ❖ Elephant
- ❖ Snake
- ❖ Giraffe
- ❖ Toucan
- ❖ Monkey
- ❖ Zebra
- ❖ Lion
- ❖ Hippopotamus
- ❖ Tiger
- ❖ Crocodile
- ❖ Rhinoceros
- ❖ Sloth

Example:

A tiger eats 34 pounds of meat a day. How many pounds of meat does he eat in 2 weeks?



A bakery needs 5800 litres of milk to make enough bread for tomorrow.

A large carton of milk holds 23 litres.

They order 256 cartons.

How much milk will that give them and will they have enough milk to make all the bread they need for tomorrow? Will they have any left over? If so, how much?



Websites/Games/Useful Links

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://mathsframe.co.uk/en/resources/resource/504/Super-Maths-Bowling-Multiplication>

