



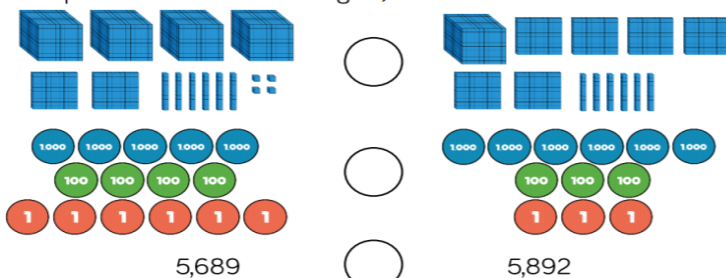
Year Four 29/4/20

Maths

We're continuing with place value and today you are going to compare 4-digit numbers using $>$ $<$ $=$.

Fluency

Complete the statements using $<$, $>$ or $=$



Circle the smallest amount in each pair.

Two thousand, three hundred and ninety seven 3,792

$6,000 + 400 + 50 + 6$ 6,455

9 thousands, 2 hundreds and 6 ones 9,602

Complete the statements.

$1,985 > \underline{\hspace{1cm}}$

$4,203 < 4,000 + \underline{\hspace{1cm}} + 4$

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Reasoning

I am thinking of a number. It is greater than 3,000, but smaller than 5,000

The digits add up to 15
What could the number be?

Write down as many possibilities as you can.

The difference between the largest and smallest digit is 6. How many numbers do you now have?

Clue – there are 13 possibilities

Mastery

Use digit cards 1 to 5 to complete the comparisons:

$564 \square < \square 73 \square$

$2 \square 38 > 23 \square 5$

You can only use each digit once.

English

Look at the next couple of pages of the story. Inside a camera there is a film which stores the images that the camera has taken. To see the photographs, he needs to take the film to a shop where they can process the film and turn it into photographs. When he gets the photographs back, he sees something amazing. What could it be a photograph of? Describe the picture that you think the boy is looking at. Think about everything we've learned about how to write a good description. Make it as detailed and fantastic as you can.

Foundation Subject – Science

This week you need to see what type of creatures live in your local environment. Either in your garden if you have one or while you're out having some exercise, look and see which invertebrates you can find living in their habitats. Look at the extra resource to see the different types of invertebrate you might see as you go. Make a list of the invertebrates you see or, even better, take a photograph of them as close up as you can! Think about the types of invertebrates you are likely to see and which ones it would be impossible for you to find near to where you live.

One thing to remember- please be gentle with any creatures you find. They are living things and they are just spending time in the safety of their habitats. If you must pick any of them up, make sure you don't harm them, hold them for as little time as possible and then put them back where you found them.

See what you can find and keep your notes and photographs safe- you might need them for your science task next week...