Year 2 Maths

Week 1 Multiplication problem solving

These tasks are going to enable you to apply your learning!

Day 1

Watch A world without Maths- What is multiplication?

- https://www.youtube.com/watch?v=0b9Tta4jeVI

Today you are going to use your multiplication skills to calculate the answers. Remember to use drawings to help you!

See attachment- Multiplication problems task 1

Day 2

Watch- **https://www.bbc.co.uk/teach/supermovers/ks1-maths-multiplication-and-division-with-clara-the-hen/zbt9scw**

See attachment- Multiplication problems task 2

Day 3

See attachment- Multiplication problems task 3

Day 4

Today I'd like you to carry out the activity… take your pen for a walk. We used to do this in our class!

Choose a multiple of 10 and write it in the middle of a piece of paper.

Then I want you to write ANYTHING you know about it!

Here are some hints!

- How many tens and ones?
- Can you regroup one of the tens to make more than ten ones?
- Which times tables do you say its name in?
- Can you add two or three numbers together to make this number?
- Can you subtract two numbers to make this number?
- Can you half this number?
- Can you quarter this number?

- Can you find a third of this number?
- Can you divide this number?

Have a look at mine!

You know lots of information about number!

Day 5-

Watch- https://www.bbc.co.uk/teach/class-clips-video/maths-ks1--ks2-the-relationship-between-multiplication-and-division/zdqb47h

See attachment- Multiplication problems Task 5

Week 2 Division

Day 6

Watch- https://www.bbc.co.uk/teach/supermovers/ks1-maths-division-with-mighty-red/zrh9scw

See attachment- Dividing using pictures

Day 7

Play the game- https://www.arcademics.com/games/demolition

I would change the range to 1-5

This game will help you think quickly and calculate the answer.

AND

You could play the matching the division cards. See attachment- Division game- task 7 – cut them out and mix them up. You could even add some more to your game.

You don’t have to print it out, you could make your own using coloured pencils and card. Use the 2,5,10 3 and timetable.

Day 8 Multiplication and division

See attachment-Money Maths Multiplication and Division task 8

Day 9

Now it’s time to use all the knowledge you know about multiplying and dividing to spot the missing numbers! Remember think carefully and check your answers before you look at the answers.

Checking means, re-calculate the answer and make sure it matches what you have **clearly written**.

See attachment- Multiplication and division missing numbers- task 9

Additional practise and tasks:

- Telling the time throughout the day
- TTRocks stars
- Mathletics

Happy calculating Pine ☺