TODAY is the day to learn something NEW

INSIDE EVERY CHILD IS A RAINBOW WAITING TO SHINE

Good Morning Year 3!

Happy Friday! Can you believe that it is Friday already? Can you remember how to say Friday in French? Anyone who gets it correct, will get 2 Dojos!

Do you have any plans for the weekend? I think I might bake some yummy cookies, or I might even play football with George and Harry. My football skills are getting a little better now, but I need to practise a bit more. Maybe you could send me a few tips?

Anyway...as it's Friday let's start the day with a dance. Find your favourite video on just dance to dance along to. I'm not even going to use a video. I am just going to put some music on and dance...a bit like we do in our music lessons! I hope Mr Martin doesn't moan that I have the music too loud!

Now we are all awake and ready, we have maths.

I have been so impressed with all your hard work this week with multiplying and dividing so today we are doing to use multiplication and division facts to solve problems.

Read the question carefully to decide if you need to multiply or divide.

My examples:

I have 30p in 5p coins.
How many coins do I have?
30 ÷ 5 = 6
Answer 6 coins

There are 4 balls in each box.
How many balls are there in 12 boxes?
12 × 4 = 48
Answer 48 balls

Choose your chilli challenge below.

A

1. What is 9 times 2?
2. What is 3 multiplied by 10?
3. What is 7 times as big as 5?
4. How many 2s are there in 20?
5. What is 20 divided by 5?
6. What is 100 shared by 10?
7. I have five 5p coins. How much money do I have?
8. How much is eight 10p coins?
9. What is the value of six 2p coins?
10. How many 5p coins make 45p?
11. I have 50p. I have 10p coins only. How many coins do I have?
12. Each sweet weighs 10 g. What is the weight of four sweets?

B

1. What is 4 multiplied by 6?
2. What is 7 lots of 3?
3. How many 8s make 64?
4. What is six 5s?
5. How many is 36 shared by 4?
6. What is one third of 24?
7. How many days are there in 4 weeks?
8. There are eight eggs in each box. How many boxes can be filled from 48 eggs?
9. There are three flowers in each bunch. How many flowers are there in 12 bunches?
10. Thirty-two crayons are shared equally between 4 pots. How many crayons are there in each pot?
11. Five children sit at each table. How many children are there at eleven tables?
12. How many triangles can be made from 27 straws?

C

1. What number is nine times greater than 9?
2. How many 8s make 72?
3. Six 50 g weights are put on a scale. How much weight is this altogether?
4. I have 20p coins only. I have £1·60. How many coins do I have?
5. How many weeks are there in 56 days?
6. One card costs 30p. What do six cards cost?
7. Each plate has six cookies. How many cookies are there on 12 plates?
8. What is one ninth of 63?
9. One glass holds 200 ml. How many glasses can be filled from 1000 ml of drink?
10. What is seven multiplied by itself?
11. There are 40 rubber bands in one packet. How many bands are there in 5 packets?
12. What is ten times ten times ten?

Our next lesson is English.

Today, I want you to read the poem and answer the questions below.

Dragonfly Out in the Sun by David Windle

I am a dragonfly

and I live on the breeze,

between the reeds and rushes

and the sun's soft fingers.

I am a dragonfly

and my wings are like water,

or as sharp as two swords

cutting the air into pieces.

I am a dragonfly

and my eyes are like glass,

as round as the moon

they see all that pass.

I am a dragonfly

and my body's a spear;

as sharp as an eagle

I hunt for my prey.

I am a dragonfly

and I float like a dancer

over the pond's still surface,

which reflects, like a mirror,

my miraculous presence.

Do you know how I feel?

Questions

1. Where does the dragonfly live?
2. Whose point of view is this poem written from?
3. How do you think the poet feels about dragonflies? Why do you think this?
4. In verse one, there are 3 examples of alliteration. Find and copy them. Can you describe the affect they have on verse one (what would the verse be like if the alliteration was missing)?
5. In the first verse, the poet uses personification to describe the sun. Can you explain what the poet does and how this makes you feel about the sun?

Our final lesson is history.

Tomorrow is Helen Keller day. Helen Keller is an inspirational

lady who has achieved so much in her life despite being blind and deaf.

I would like you to research all about Helen Keller and create a fact file about her.
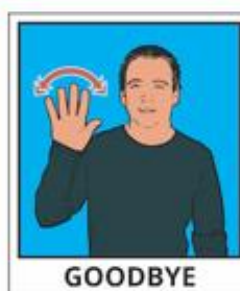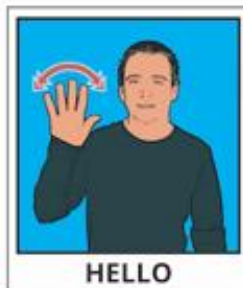
These are some useful websites to help you.

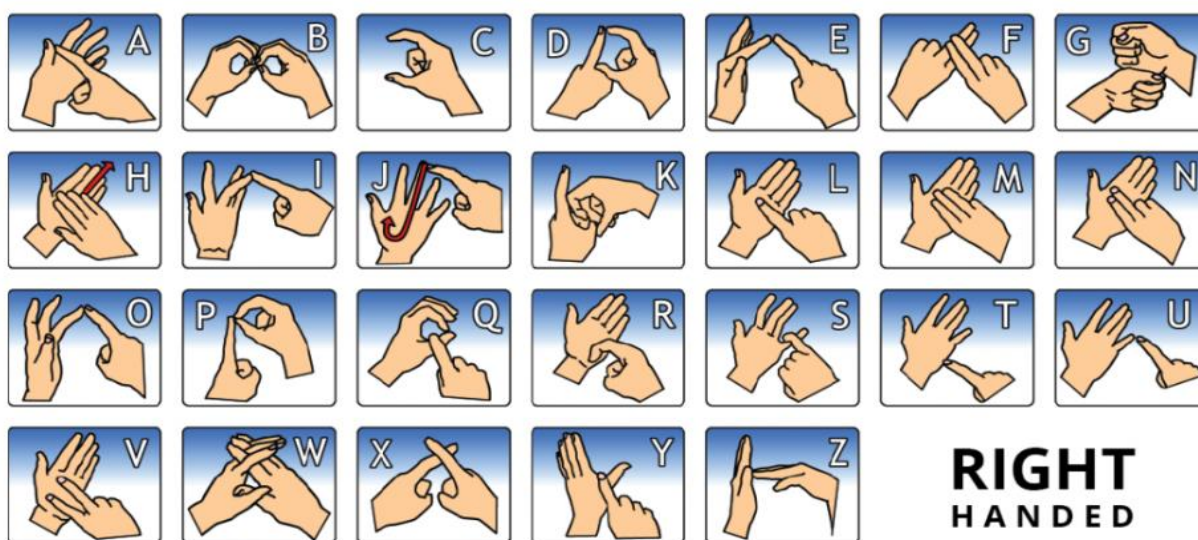https://kids.kiddle.co/Helen_Keller

https://safeYouTube.net/w/2X6K

Challenge – When people are unable to hear, they use a special way of communication called sign language. Can you learn some simple signs?

BRITISH SIGN LANGUAGE - **GREETINGS**

HELLO | GOOD | MORNING | AFTERNOON | NIGHT

HOW ARE YOU? | THANKS/PLEASE | SORRY | GOODBYE

BRITISH SIGN LANGUAGE - **FINGERSPELLING**

A B C D E F G
H I J K L M N
O P Q R S T U
V W X Y Z

RIGHT HANDED

british-sign.co.uk LEARN BRITISH SIGN LANGUAGE ONLINE AT **WWW.BRITISH-SIGN.CO.UK**

Can you learn to spell your name using sign language?

If you can, send me a video of your new skills, I would love to see them.

Keep up the great work. Below is some maths homework for this week.

Don't forget to practise your challenges too.

I hope you all have a lovely weekend!

Don't forget to keep helping out at home and trying hard!

I cannot wait to see you all again!

Mrs Martin

1. 900 + 30 + 5 = _____

2. 2½ kg = _____ g

3. ½ of £90 = _____

4. 600 cm = _____ m

5. Circle the numbers that are multiples of 4 ?

                                                14   32   12   25

6. Round 87 to the nearest 10 _____

7. Measure line A _____ B .... **mm..**

    8. Divide 16 by 4 =..........

9. Find the **change** from £1 after buying

      2 kg of apples at 25 p per kg.   _____p

10. Today is Friday 13th February. What is the date on Monday? _____

11. How many ml in 2 litres ?   _____ ml

12. 10 x _____ = 180

13. 31 + _____ = 50

14. Double 45   _____

15. How many minutes in ¼ hour ? _____

16. Adding 10.   10 + 65 = ...

17. One bag weighs 2 g.   So, 3 bags weigh? ....g.

18. A Tricycle has 3 wheels. How many wheels do 6 tricycles have? ....

19. What is my number? Take away 10 and the answer = 5.   ....

20.   10 ⌐————↑————↑————↑————⌐ 30

                                   X

        Approximately, what is the value of point X ? ....

21. 4 x6 = _____
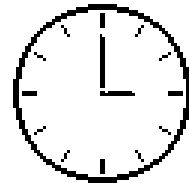
22. 615 + 131 = _____

23. Halve 62 _____

24. double 50 _____

25. How many sides does a hexagon have? ___

26. Order these, smallest first: 111   121   101   104

_____   _____   _____   _____

27. Can you find the multiples of 5?

32   35   52   60   ....

28. It is 3 pm.   What will the time be in 25 mins? ....

29. Complete the pattern: 5, 4, ... , 2, 1

30. What is my number? I take away 3 and the answer = 12   _____

Maths answers

1. 18	1. 24	1. 81
2. 30	2. 21	2. 9
3. 35	3. 8	3. 300g
4. 10	4. 30	4. 8
5. 4	5. 9	5. 8
6. 10	6. 8	6. £1 and 50p
7. 25	7. 28	7. 72
8. 80p	8. 6	8. 7
9. 12p	9. 36	9. 5
10. 9	10. 8	10. 49
11. 5	11. 55	11. 200
12. 40g	12. 9	12. 1000