Thursday 14th May 2020

For the 'everyday' activities please see the slides at the beginning of Monday's power point. This is to save you printing more than you need to. Thinking Thursday - here is an optional little thinking activity.

Making a Menu

It's dinner time, but what are you going to eat? Complete this page to help you think of a menu.

Food that begins with b :	Food that grows below ground:
I	I
2	2
3	3
4	4
5	5
Fast food:	Food that grows on trees:
I	I
2	2
3	3
4	4
5	5
Food that is white:	Now, list your five favorite foods:
I	I
2	2
3	3
4	4
5	5

Thursday's Maths!

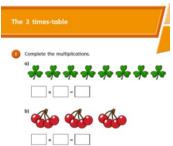
First complete the ten in ten arithmetic questions.

• Next watch the video on this link that is from White Rose Maths - you will notice that it is similar to the power points that we use in class.

https://whiterosemaths.com/homelearning/year-3/

We are now onto Summer week 3 - which is week beginning 4th May. We have now moved onto the three times table.

This is what the page looks like.



Grown ups - If for any reason the link doesn't work it is because everyone is trying to access the same documents potentially from all over the country if not world. Please try the link again later in the day or later in the week. It is an excellent resource and once everyone has settled into a routine you should be able to access it. White Rose was the only website that didn't continually crash due to traffic in the first couple of weeks and the resources are excellent.

Children - you should be able to watch the little video and complete the work on your own (I've tried it out on my own children and it works well) The videos are only 5 or 6 minutes long and you can pause them to go and try the questions and then carry on.

Then complete the activities. If you can't print the worksheets, don't panic, most of the activities can be done on a piece of paper, you might just have to draw a few things out, like we sometimes do in class.

Finally check your answers and correct any mistakes, just like we do in class. You can even use a pink and green pen if you want to.

Mental Maths: Today we have counting in 3's activities for your mental Maths activity. You can choose to work through all of them or pick one that you like the look of. If you can't print the sheets you can just write the sums out



3 Times Table Multiplication Wheels

3 Times Table Multiplication Wheels

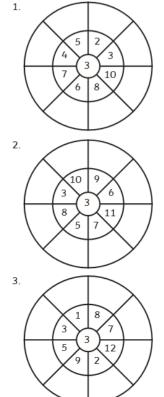
36

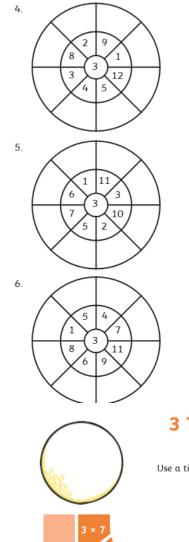
27

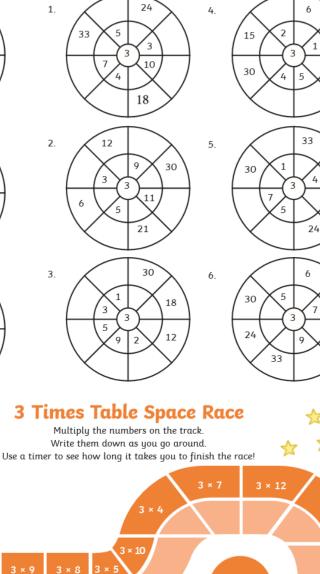
7

 3×8

3 × 1:







3 × 9

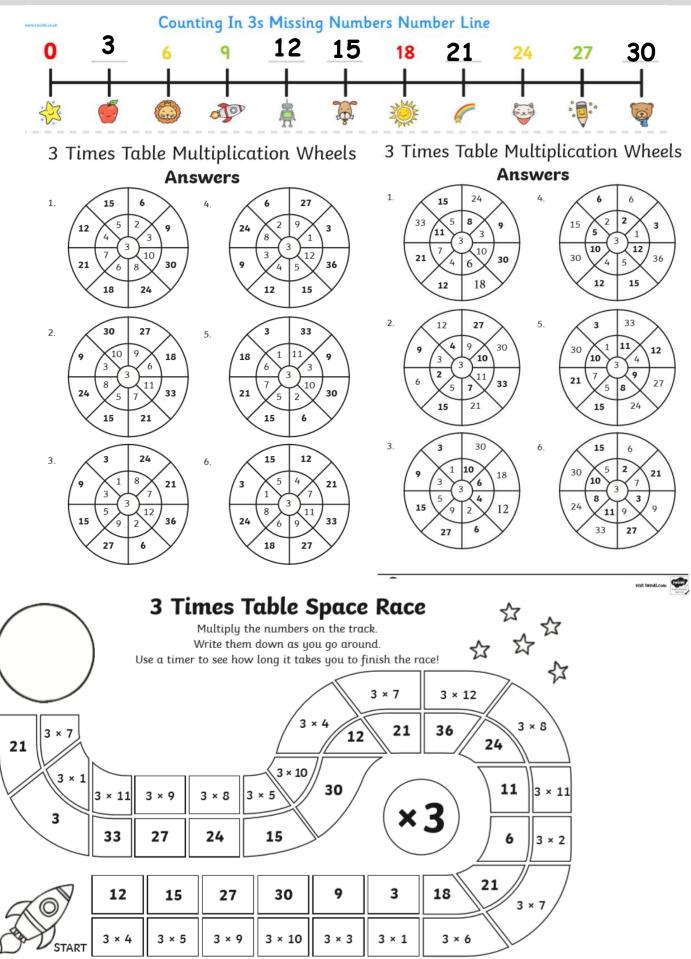
3 × 10

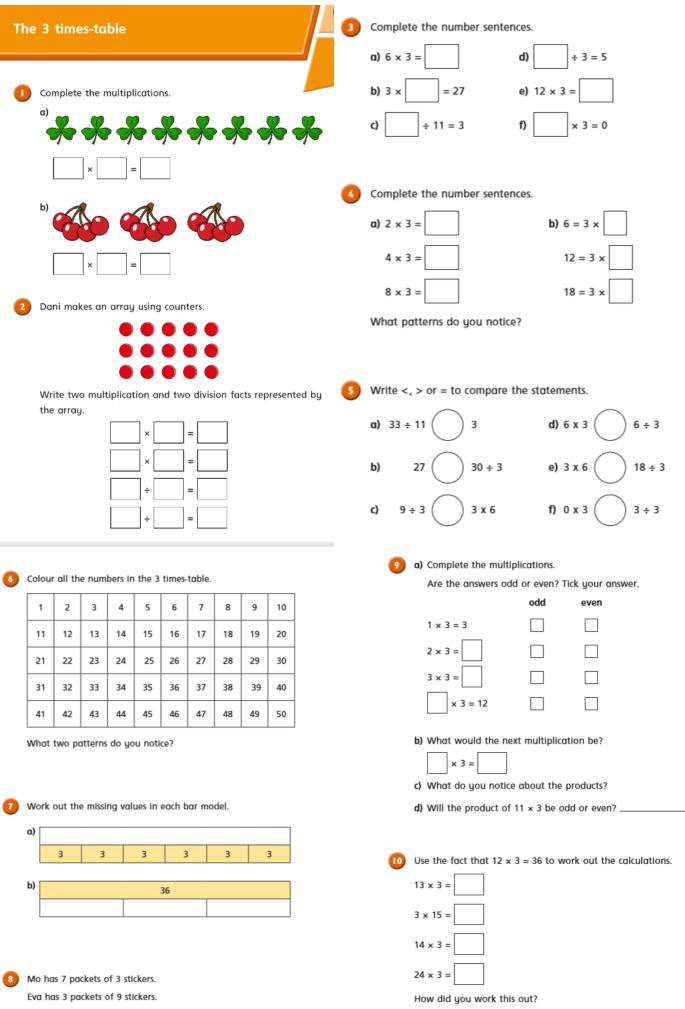
3 × 3

3 × 1

3 × 6

Maths: Thursday's answers

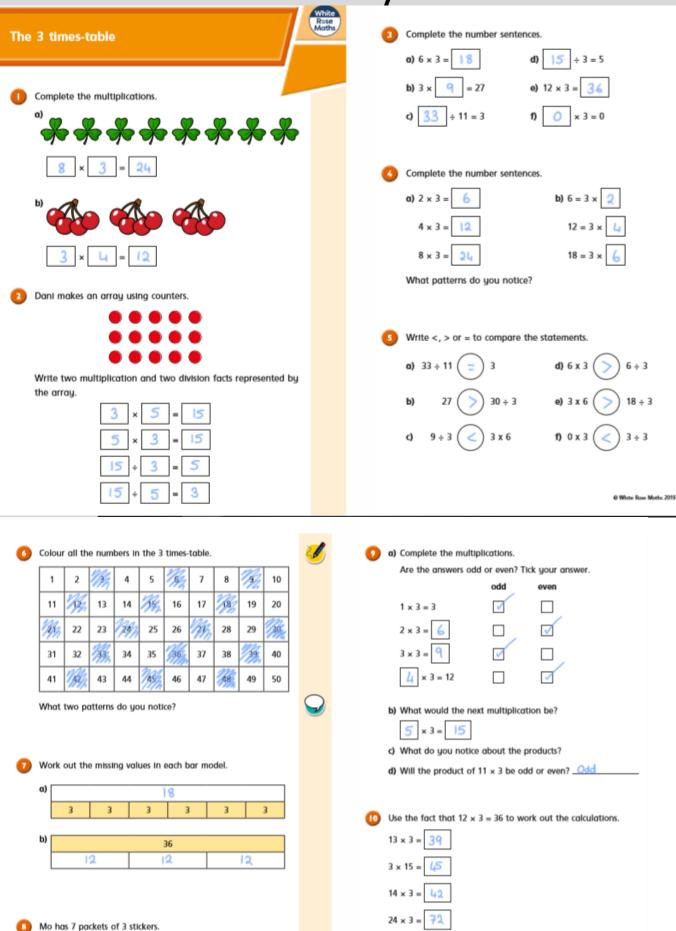




Who has the greatest number of stickers? __

Did you find the answers in the same way as your partner?

Maths: Thursday's answers



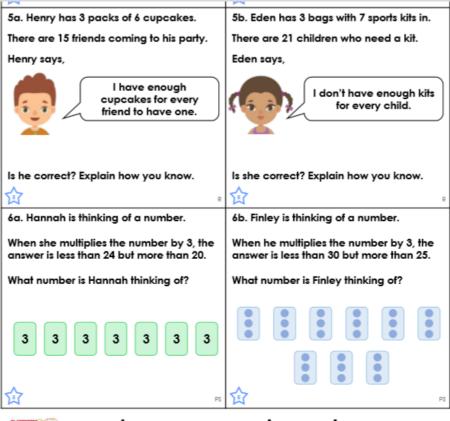
How did you work this out?

Did you find the answers in the same way as your partner?

Who has the greatest number of stickers? <u>Eva.</u>

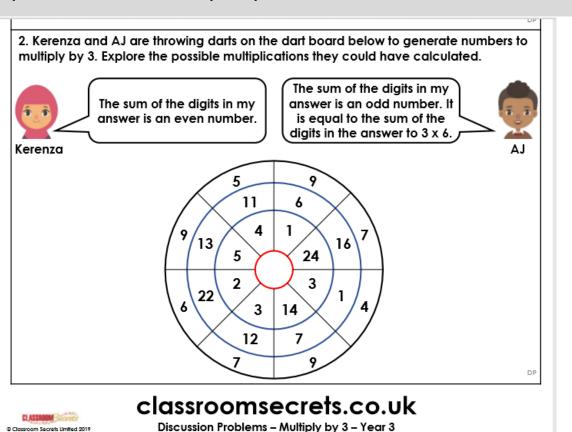
Eva has 3 packets of 9 stickers.

Bonus problem solving



classroomsecrets.co.uk

<u>Harder:</u> A bit more of a trickier problem to solve if you want to. Top tip – there is more than one answer.



Problem solving answers

5a. Henry is correct because 3 x 6 = 18 so there will be 3 cupcakes left over. 6a. 7 5b. Stephanie is incorrect because 3 x 7 = 21 so she has enough kits for everyone. 6b. 9

Harder problem answers

2. Kerenza and AJ are throwing darts on the dart board below to generate numbers to multiply by 3. Explore the possible multiplications they could have calculated.

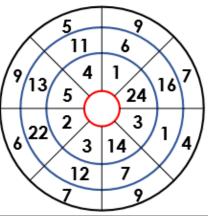


The sum of the digits in my answer is an even number. The sum of the digits in my answer is an odd number. It is equal to the sum of the digits in the answer to 3 x 6.



Kerenza

Various answers, for example: Kerenza's calculations could be: 3 x 2, 3 x 5, 3 x 11 or 3 x 14. AJ's calculations could be 3 x 3, 3 x 6, 3 x 9, 3 x 12 or 3 x 24.



English Spellings: Thursday

Thursday is going to be our spelling day. Every week I will set you 10 spellings. Spend at least 20 minutes practising them.

There are two ways you can practise your spellings.

- On the next slide are a variety of challenges and ideas to help you practice your spellings with a pencil and paper or whiteboard (if you have one).
- 2. Follow the link: <u>https://spellingframe.co.uk/guest/word-list/30409</u>This link will take you to a website where I have created a personalised spelling list with your weekly spellings on. When you have followed the link then click 'Spelling Tiles'.



This will then take you to the spelling list for this week. You can select the different ways you would like to practise by clicking the boxes and then click 'begin'.

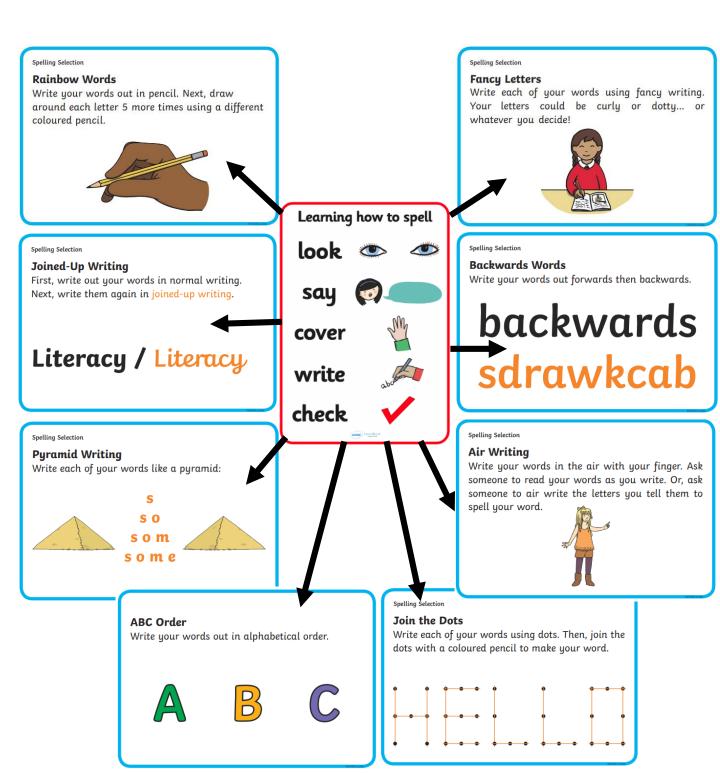
Follow the link: <u>https://spellingframe.</u> <u>co.uk/guest/word-</u> <u>list/26812</u> and click Practice/Test to take your test for last weeks spellings.

English Spellings: Thursday

Your spellings: 3. natural

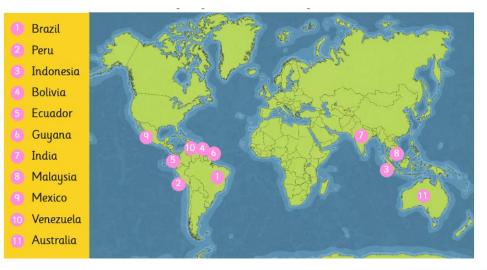
- 1. medicine 5. often 2. minute

- - 6. particular
- 7. potatoes
- 4. occasion 8. question
 - 9. recent
 - 10.remember



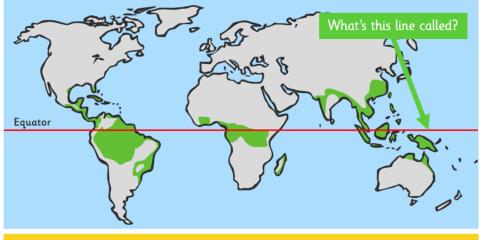
Geography: what is the climate like in the rainforest?

Today we are going to learn about the climate in the rainforest. Think about the map from last lesson. Did you notice anything about where the rainforest were?



Why do you think the rainforests are in the same places?

What is different about places just above or just below this line?



Rainforests are found near to the equator.

What do you notice about the location of most rainforests now? Can you describe their location even more precisely?

Rainforests are found between the Tropics of Cancer and Capricorn.

Think about what countries are found between the trop of cancer and tropic of Capricorn?

Where are we?

Geography: Climate and Weather

What is the difference between weather and climate?



Climate is the usual or average weather conditions over a long period of time.

Weather is the specific condition on a given day (which may or may not be typical for a climate).

What is the _____ climate of a _____ rainforest?

There are no seasons – the climate is the same all year round.

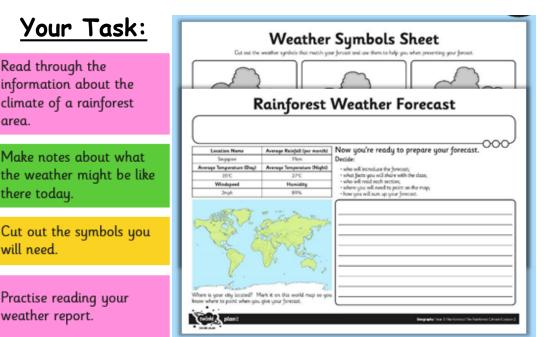
Every month has an average rainfall of at least 6cm.

It usually rains every day.

Temperatures are hot all year round.

It is very humid.

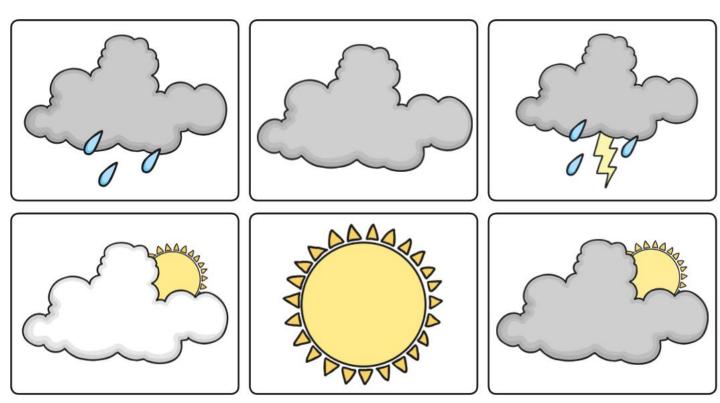




You can find your template and symbols on the next slide.

If you want to be super creative you can record yourself in front of a map presenting the weather like they do on the tele.

Geography: Weather report. Use these template to help you create a weather report for a rainforest of the world.



Rainforest Weather Forecast

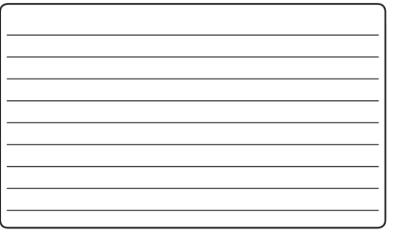
Location Name	Average Rainfall (per month)
Macapa, Brazil	22cm
Average Temperature (Day)	Average Temperature (Night)
38°C	25°C
Windspeed	Humidity
12mph	80%



Where is your city located? Mark it on this world map so you know where to point when you give your forecast.

Now you're ready to prepare your forecast. Decide:

- who will introduce the forecast;
- · what facts you will share with the class;
- who will read each section;
- where you will need to point on the map;
- how you will sum up your forecast.





Bitesize Home Daily lessons Learn Support Careers My Bitesize

How do we get computers to do what we want?

Part of Daily lessons Year 3 and P4 lessons

+ Add to My Bitesize



Learn about how sequencing, programming and making computers work.

This lesson includes:

- a video to help you understand programming computers
- three activities to try out

Follow this link to complete the lesson on BBC Bitesize: <u>https://www.bbc.co.uk/bitesize/articles/zht4kmn</u>

Practise

Activity 1

Try to create a simple program sequence for a set of traffic lights using their own command language. Think about how the sequence of real traffic lights works.

Explore more computing resources from Teachit



Activity 2

Learn about code cracking in World War Two and use your evaluation skills to help stop the invasion!

Try more coding activities with Barefoot by BT and Computing At School.



Play Code Cracking from Barefoot by BT and Computing at School

Activity 3

Try these mini activities for home learning designed to help practise computational thinking skills.

Try more coding activities with Barefoot by BT and Computing At School.

