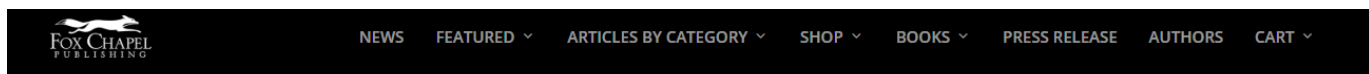


Wednesday 10th June 2020

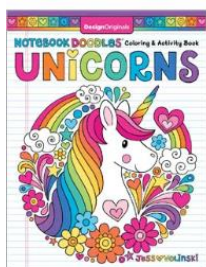
Please refer to Monday's power point for the 'everyday' activities.

Remember that we are not using White Rose videos at the moment as we have completed the fractions lessons.

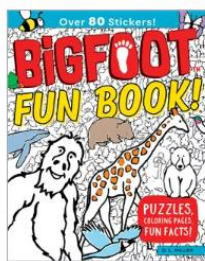
I know that it is hard thinking about new stuff to do to fill the time so I've found a website that is full of free craft, puzzle and projects to download. Grown ups - you will have to provide an email address to sign up but there are lots of things to do, especially now the weather has turned.



KIDS DOWNLOADS



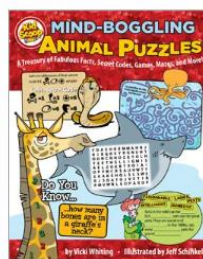
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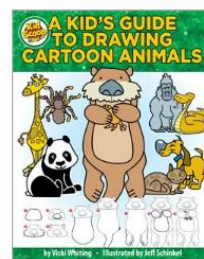
BigFoot Fun Book!



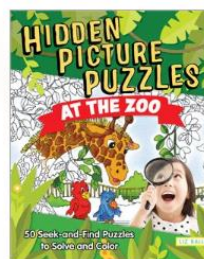
Amazing Facts, Fun Photos, and a Look-and-Find Adventures!



A Treasury of



Step-by-Step



50 Seek-and-Find

https://foxchapelpublishing.com/news/kids-resource/?redirect_mongo_id=5e73cd116940a900980d848c&utm_source=Springbot&utm_medium=Email&utm_campaign=5e73cd116940a900980d848b









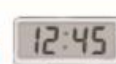

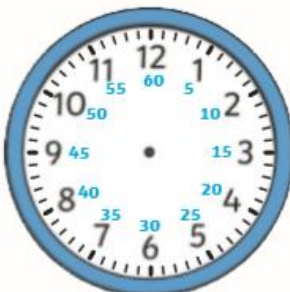

Maths !

- **First** complete the ten in ten arithmetic questions, I know that a lot of the time I put more questions on!
- **Grown ups** - as explained we are out of videos so we are using a combination of Classroom secrets and White Rose resources.
- **Children** - as we have run out of videos we are going to use some of the classroom secrets power points as your introduction to lessons.
- This week and next week is all about TIME! Some children will find this concept quite tricky, others who sometimes find Maths really tricky may find it quite easy - it sometimes happens with the Maths topics.
- If you have a watch it would be a good idea to wear it each day, having a watch on makes it so much easier to practice telling the time. There was a clock to make on Monday if you want to practice.
- **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. (Bonus points if you find a mistake!)
- **Maths this week**
 - Monday - months and years
 - Tuesday - months and years problem solving
 - **Wednesday - hours in a day**
 - Thursday - hours in a day problem solving
 - Friday - challenge day!

Time facts to remember - you need to know these off by heart.

- 1 minute = 60 seconds
- 60 minutes = 1 hour
- 24 hours = 1 day 48 hours = 2 days
- 7 days = 1 week 14 days = a fortnight
- 4 weeks = 1 month
- 12 months = 1 year
- 10 years = 1 decade

Optional activity - can you recreate your own version of this knowledge organiser? You could use lots of colours and could ask your grown ups if you could put it on the wall.

Time		Knowledge Organiser		
Key Vocabulary	Analogue and Digital Clocks			
12-hour time	 <p>Minute Hand The long hand points to the minutes past or the minutes to the hour.</p> <p>Hour Hand The short hand points to the hour. If this hand is pointing between hours, it is either past the earlier hour or to the later hour.</p>	  <p>twelve o'clock</p>	  <p>quarter past twelve</p>	
24-hour time		  <p>half past twelve</p>	  <p>quarter to one</p>	
Roman numerals		Time and Roman Numerals		
analogue				
digital		Hours, Minutes and Seconds		
hours				
minutes		There are 60 seconds in an minute.		
seconds	There are 60 minutes in an hour.			
o'clock				
half past				
quarter past				
quarter to				
midday				
midnight				
noon				
 VISIT twinkl.com				

15 in 15. I'm trying to find different mental maths formats so you don't get bored of the same thing everyday.

Grown ups --- you will need to read the questions to your child - they are on the following slide with the answers. There are a couple of topics that we haven't yet covered. Don't worry if you can't do them all.

YEAR 3 Mental Arithmetic Test 3

Name: _____

Date: _____

1

2

3 539

4

5 West

6 $\begin{array}{r} 16 \\ 7 \end{array} \begin{array}{r} 3 \\ 5 \end{array}$

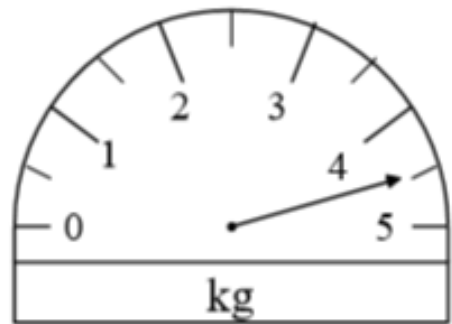
7 450

8 63 98 = 161

9 75p
4 pens

10
£

11

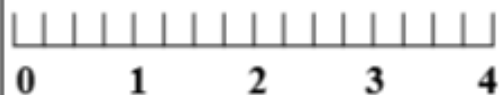


kg

12

75 sweets
10 children

13



14

36

15

5 9 17 21

15 in 15 answers

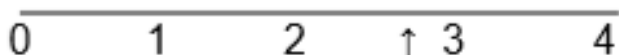
Test 3

I will read every question twice. In this first set you will have 5 seconds to work out the answer and record it on your answer sheet.

1. What number is 100 more than 437? (537)
2. Write in figures the number six hundred and thirteen. (613)
3. Round 539 to the nearest 100. (500)
4. A watch costs between £6 and £7. How much might it have cost? (any amount from £6.01-£6.99 inc.)
5. If I am facing west and turn clockwise through $\frac{3}{4}$ turn, in what direction am I facing? (South)
6. Find the total of 16, 3, 5 and 7. (31)
7. Double 450. (900)
8. Put in the operation sign that would make the number sentence make sense. $63 ? 98 = 161$ (+)
9. 1 pen costs 75p. What is the cost of 4 pens? (£3)
10. Write two pounds and seven pence using the £ sign and decimal point. (£2.07)

For the next set of questions you will have 10 seconds to work out the answer and record it on your answer sheet.

11. What measurement is shown by the scales? ($4\frac{1}{2}$ kg or 4.5kg)
12. If 75 sweets are shared between 10 children, how many sweets will be left over? (5)
13. Look at the number line on your sheet. Draw an arrow to show where $2\frac{3}{4}$ is.



14. I think of a number, double it and add 6. The answer is 36. What was my number? (15)
15. Write the missing number in the empty box in the sequence on your sheet.
5, 9, ?, 17, 21 (13)

Introduction

Sort the months.

30 days	31 days	28 or 29 days

January February March April May June July
August September October November December

There are ____ days in a year.

There are ____ days in a leap year.

There are ____ months in a year.

Warm up

Varied Fluency 1

Match the statements to the correct number.

days in April	4
hours in 3 days	30
days in two weekends	72

Varied Fluency 2

Put these events in the correct order from earliest to latest.

home time	morning registration
afternoon playtime	noon

Bonus activity - could you create your own home school schedule? (In the Faber household we are definitely not early birds so we do 'school' from 10 till 4:30)

Varied Fluency 3

Fill in the blanks:

There are _____ days in five weeks.

There are 12 _____ in half a day.

Varied Fluency 4

True or false?

Lunch is served around midday.

Introduction

Sort the months.

30 days	31 days	28 or 29 days
April June September November	January March May July August October December	February

There are **365** days in a year.

There are **366** days in a leap year.

There are **12** months in a year.

Warm up answers

Varied Fluency 1

Match the statements to the correct number.

days in April	4
hours in 3 days	30
days in two weekends	72

Varied Fluency 2

Put these events in the correct order from earliest to latest.

home time	morning registration
afternoon playtime	noon

morning registration
noon
afternoon playtime
home time

Varied Fluency 3

Fill in the blanks:

There are 35 days in five weeks.

There are 12 hours in half a day.

Varied Fluency 4

True or false?

Lunch is served around midday.

True because lunch is served in the 'middle' of the day – usually about 12 o'clock.

On the next three slides are three different levels of work. Children - pick the level that you normally do at school when we do these. Parents - children would have the freedom to choose their level and step back and forwards if they need to. I will add a challenge too, **NO CHILD IS EXPECTED TO DO ALL OF THE SHEETS.** Thanks

For everyone

Hours in a day

White
Rose
Maths

1 Write the times of day in order of when they happen.

afternoon morning midnight midday evening

2 Match the description to the correct number.

months in a year

5

days in a week

168

hours in a day

31

days in a non-leap year

7

hours in a week

24

days in a school week

365

maximum number of
days in a month

12

3 Fill in the missing numbers.

a) 1 day = 24 hours

days = 48 hours

4 days = hours

days = 960 hours

41 days = hours

b) 1 week = 7 days

2 weeks = days

weeks = 21 days

60 weeks = days

63 weeks = days

4 Aisha arrives home at 11 o'clock.



It must be
nearly lunchtime.

Dora



It must be
dark outside.

Amir

Who do you agree with? _____

Explain your answer.

Developing level (easier)

Hours in a Day

1a. Match the statements to the correct number.

Days in a week	5
Hours in a day	7
Days in a school week	24



VF

Hours in a Day

1b. Match the statements to the correct number.

Days in a weekend	6
Hours at school	2
Days in a year	365



VF

2a. Put these events in the correct order from earliest to latest.

breakfast	assembly
supper	bedtime



VF

2b. Put these events in the correct order from earliest to latest.

morning	home time
playtime	lunch



VF

3a. Fill in the blanks.

There are seven _____ in a week.

There are 24 _____ in a day.



VF

3b. Fill in the blanks.

There are _____ school days in a normal school week.

There are _____ hours of school in a normal school day.



VF

4a. True or false?

School ends in the afternoon.



VF

4b. True or false?

Bedtime is in the morning.



VF

Expected - year 3 level

Hours in a Day

5a. Match the statements to the correct number.

Days in two weeks	48
Hours in 2 days	14
Days in two school weeks	10



VF

Hours in a Day

5b. Match the statements to the correct number.

Days in August	8
Hours in half a day	31
Days in 4 weekends	12



VF

6a. Put these events in the correct order from earliest to latest.

bedtime	assembly
2 o'clock	breakfast



VF

6b. Put these events in the correct order from earliest to latest.

3 o'clock	home time
playtime	lunch



VF

7a. Fill in the blanks.

There are ____ days in March.

There are 48 ____ in two days.



VF

7b. Fill in the blanks.

There are ____ days in June.

There are ____ hours in three days.



VF

8a. True or false?
Breakfast is in the morning.



VF

8b. True or false?
School starts at midnight.



VF

Greater depth - trickier

Hours in a Day

9a. Match the statements to the correct number.

Days in 4 weeks	15
Hours in 3 days	72
School days in 3 weeks	28



VF

Hours in a Day

9b. Match the statements to the correct number.

Days in September	30
Days in 6 weeks	48
Hours in 2 days	42



VF

10a. Put these events in the correct order from earliest to latest.

noon	assembly
supper	breakfast
home time	1 o'clock



VF

10b. Put these events in the correct order from earliest to latest.

2 o'clock	morning register
5 o'clock	midday
4 o'clock	bedtime



VF

11a. Fill in the blanks.

There are ____ days in 5 weeks.

There are ____ hours in 4 days.



VF

11b. Fill in the blanks.

There are ____ hours in 6 days.

There are ____ hours in a week.



VF

12a. True or false?
Bedtime is at noon.



VF

12b. True or false?
Lunch is at midnight.



VF

Answers

Hours in a day

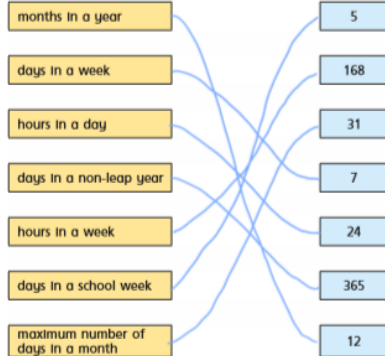
White Rose Maths

1 Write the times of day in order of when they happen.

afternoon morning midnight midday evening

morning midday afternoon
evening midnight

2 Match the description to the correct number.



3 Fill in the missing numbers.

a) 1 day = 24 hours

2 days = 48 hours

4 days = 96 hours

40 days = 960 hours

41 days = 984 hours

b) 1 week = 7 days

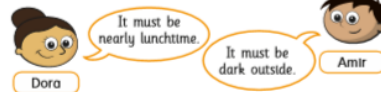
2 weeks = 14 days

3 weeks = 21 days

60 weeks = 420 days

63 weeks = 441 days

4 Aisha arrives home at 11 o'clock.



Who do you agree with? Can't tell

Explain your answer.

It depends whether it is 11 o'clock in the morning or at night

© White Rose Maths 2020

Varied Fluency Hours in a Day

Developing

1a. Days in a week – 7, Hours in a day – 24, Days in a school week – 5.

2a. Breakfast, Assembly, Supper, Bedtime (Answers may vary depending on individual school timetables.)

3a. Days, hours

4a. True

Expected

5a. Days in 2 weeks – 14, Hours in 2 days – 48, Days in 2 school weeks – 10

6a. Breakfast, Assembly, 2 o'clock, Bedtime (Answers may vary depending on individual school timetables.)

7a. 31, hours

8a. True

Greater Depth

9a. Days in 4 weeks – 28, Hours in 3 days – 72, School days in 3 weeks – 15

10a. Breakfast, Assembly, Noon, 1 o'clock, Home time, Supper (Answers may vary depending on individual school timetables.)

11a. 35, 96

12a. False. Bedtime is usually at night.

Varied Fluency Hours in a Day

Developing

1b. Days in a weekend – 2, Hours at school – 6, Days in a year – 365

2b. Morning, Playtime, Lunch, Home time (Answers may vary depending on individual school timetables.)

3b. 5, 6

4b. False. Bedtime is usually in the evening.

Expected

5b. Days in August – 31, Hours in half a day – 12, Days in 4 weekends – 8

6b. Playtime, Lunch, 3 o'clock, Home time (Answers may vary depending on individual school timetables.)

7b. 30, 72

8b. False. School usually starts in the morning.

Greater Depth

9b. Days in September – 30, Days in 6 weeks – 42, Hours in 2 days – 48

10b. Morning register, Midday, 2 o'clock, 4 o'clock, 5 o'clock, Bedtime

11b. 144, 168

12b. False. Lunch is usually around midday.

Challenge! - optional



- 1) Use the numbers to fill in the gaps, completing the sentences.
There is one number that will not be needed.

There are months in a year.

10

There are months in two years.

7

There are days in a fortnight.

12

There are years in a decade.

14

24

- 2) Which of the months total 61 days? There are 2 possible answers.

February and May

August and June

July and January

The fourth and fifth
month of the year.

- 3) When is the next leap year after 2024? _____

- 4) Look at the dates. If each date was a week earlier, what would the dates be?
Use a calendar if needed.

Date	One Week Later
20 th March 2020	
23 rd February 2020	
30 th April 2020	

Hint:
2020 is a
leap year.

Challenge answers

1) There are **12** months in a year.

There are **24** months in two years.

There are **14** days in a fortnight.

There are **10** years in a decade.

2) **August and June**

The fourth and fifth month of the year.

3) **2028**

4)

Date	One Week Later
20 th March 2020	27th March 2020
23 rd February 2020	1st March 2020
30 th April 2020	7th May 2020

English

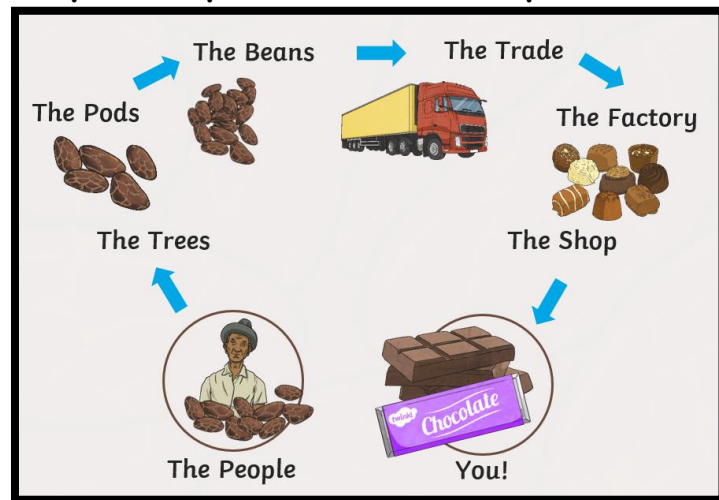
Today we are going to use all the information we have collected to create our own 'Journey of Chocolate' presentation. The idea is to show the journey of chocolate from bean to bar.

There are several ways you can present your information.

- A PowerPoint slide show on the computer
- A poster either A4 or bigger if you tape several A4 pieces together.

You must:

- Use subheadings
- Order the journey of the correct
- Write in complete sentences
- Use some of these key word



You could:

- Use pictures or drawings to go with your information
- Use did you know facts
- Cut and stick pieces of information
- Use bright colours to make it stand out

It's Well being Wednesday!

Today we are thinking about how we feel, you can print the sheet or create one of your own.

Your siblings can do this too, or even an adult that you live with



You will need



A feelings diary can help your child to identify feelings and help them understand that feelings change.

Try to spend time talking about one or two feelings your child has had each day. If they have difficult feelings (anxious, lonely, sad or frustrated) tell them that it's okay to feel like this and completely normal, especially because of everything that is happening.

Use the pictures from the 'Feelings Chart' on the following page to help children to come up with ideas.

	Today I felt <small>(Write a sentence)</small>	Today I felt <small>(Draw a picture)</small>	One thing that made me happy <small>(draw or write a sentence)</small>
Monday			
Tuesday			
Wednesday			
Thursday			
Friday			
Saturday			
Sunday			

Feelings chart

Use this chart to identify and talk about feelings you and your child might have.



HAPPY



ANGRY



SCARED



DISAPPOINTED



JEALOUS



SURPRISED



EXCITED



NERVOUS



SAD



LONELY



EMBARRASSED



BORED