

Year 6 - Day 5

CONGRATULATIONS TEAM! You have made it through your first week of Continuation of Learning! What an awesome bunch of young people you are!

We were thinking today how interesting it is that only last week in school, we were all debating the positives and negatives of social media. Now, whilst we are unable to visit relatives, we are certainly finding that social media is more important than ever!

If you are able to access video calling (FaceTime / Skype / WhatsApp calling), we would like to suggest that you set a time each day to contact a relative! You would be amazed what a difference you can make to someone's day, just by giving them a call to see how they are.

We have been playing with a website / app called Zoom, which allows you to set up a group video chat! Perfect for chatting to lots of relatives at the same time.

Remember team, if you need to set up any online accounts you **MUST** get your adults to do this with you!

Have a great weekend year 6 - just because we can't go out much, doesn't stop us from being AWESOME and spreading love and kindness!

Speak Monday,

Mr Anderson, Mrs Kerrison-Pierce and Ms Rozental

Year 6 - Day 5

Write the long date and 'Day 5'

Handwriting :

Five or six big jet planes zoomed
quickly by the tower.

Using your line guide, copy this pangram in your neatest writing. A pangram is a sentence that uses all the letters of the alphabet at least once.

Letter Formation

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

Handwriting Top Tips:

- Tall letters and capitals go all the way to the top of the line gap
- All shorter letters should be the same height as each other
- Try to make all upwards strokes (lines) parallel

Writing Task : Exercise Routine

Yesterday, we were designing exercises that friends could carry out at home. Today, we are going to have a go at writing step-by-step guides to explain how to complete each exercise. You will need to be very clear and detailed with your instructions, as your friends will not have a video to follow. Try to include in your instructions : a starting position ; precise directions ; suggesting speed ; how many times to repeat ; which muscles you should be able to feel working.

Here is an example to give you some ideas:

1. Stand straight - that's the starting position. Step forward with your left leg and slowly lower your body until your front knee is bent at least 90 degrees, while your rear knee is just off the floor. Keep your torso upright the entire time. Look forward.
2. Pause, then push off your left foot off the floor and return to the starting position as quickly as you can.
3. On your next rep, step forward with your right leg. Continue to alternate back and forth—doing one rep with your left, then one rep with your right.
4. You should be able to feel the muscles along the top of your thighs (quads) starting to burn!

Arithmetic (Column Addition): Copy or stick these questions into your exercise books.

The answers are in red on page 4.

1. $1,034 + 586$

2. $3,284 + 846$

3. $6,592 + 736$

4. $846 + 4,201$

5. $209 + 9,963$

6. $1,104 + 789$

7. $8,384 + 3,203$

8. $6,678 + 9,009$

9. $2,340 + 588$

10. $99,475 + 2,349$

TTRockstars: Log in and complete at least one 'Garage' and one 'Studio' task.




My Maths : Log in and complete today's lesson and homework task.



Day 5 - Reasoning

1 Write the missing number.


$$70 \div \boxed{} = 3.5$$

2 Write in the missing digits to make this correct.

$$\begin{array}{r} \boxed{} \quad 4 \quad \boxed{} \\ \times \qquad \qquad \quad 6 \\ \hline 2 \quad 0 \quad 5 \quad 2 \end{array}$$

3 Here is part of the bus timetable from Riverdale to Mott Haven.

Riverdale	10:02	10:12	10:31	10:48
Kingsbridge	10:11	10:21	10:38	10:55
Fordham	10:28	10:38	10:54	11:11
Tremont	10:38	10:44	11:00	11:17
Mott Haven	10:53	11:01	11:17	11:34

How many minutes does it take the 10:31 bus from Riverdale to reach Mott Haven?

Mr Evans is at Fordham at 10:30

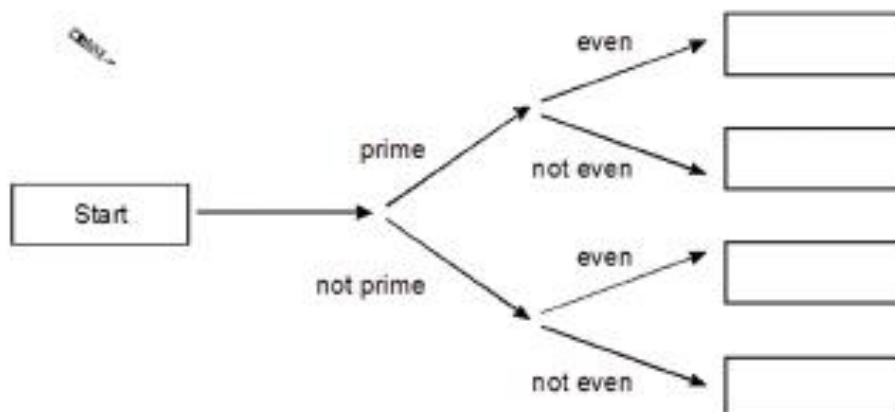
What is the earliest time he can reach Tremont on the bus?

4 Here is a diagram for sorting numbers.

Write these three numbers in the correct boxes.

You may not need to use all of the boxes.

9 17 20



5 Parveen buys 3 small bags of peanuts.



She gives the shopkeeper £2 and gets 80p change.

What is the cost in pence of one bag of peanuts?

Show your working. You may get a mark.

p

Topic Task (SCIENCE)

Match each of the following classes to the statement that best describes it below:

Mammals, birds, fish, reptiles, amphibians, arachnids, annelids and insects

- These creatures have scaly skin and live in water. They use gills to breathe. They have fins and lay their eggs in water.
- These creatures do not have any limbs while their body is divided into segments. Some of them have bristles on their skin whilst they are cold-blooded.
- These animals have an exoskeleton covering their body. Their body is made up of three parts: the head, thorax and abdomen. They have a pair of antennae on top of their head.
- These animals have two legs and a beak. They have feathers and wings, with some being able to fly and others not. They lay eggs on land.
- Most of these animals have four pairs of legs (8 legs). They have a hard exoskeleton and jointed legs for walking.
- These creatures have hair or fur and breathe air through lungs. They feed milk to their young and are warm-blooded.
- They have hard, scaly skin, and are cold blooded. They use lungs to breathe air and lay eggs on land.
- These animals live on land or in water. They are cold-blooded and use gills to breathe when they are young before using lungs to breathe as an adult. They have moist, smooth skin and have four legs. They lay eggs in water.

Maths Answers

Answers – Column Addition

1. $1,034 + 586 = 1,620$

2. $3,284 + 846 = 4,130$

3. $6,592 + 736 = 7,328$

4. $846 + 4,201 = 5,047$

5. $209 + 9,963 = 10,172$

6. $1,104 + 789 = 1,893$

7. $8,384 + 3,203 = 11,587$

8. $6,678 + 9,009 = 15,687$

9. $2,340 + 588 = 2,928$

10. $99,475 + 2,349 = 101,824$

Day 5 Reasoning	1	20
	2	$342 \times 6 = 2052$
	3	a) $29 + 17 = 46$ mins b) 10:44
	4	a) blank b) 17 c) 20 d) 9
	5	$£2.00 - 80p = £1.20$ so $£1.20 \div 3 = 40p$