



### **Question of the day:**

What fruit is on top of St Paul's Cathedral?

- a) Banana
- b) Melon
- c) Pineapple

**Yesterday's answer** was (a) The world egg throwing championships started in 1322.

**Today's answer** is in the PE section at the bottom of the sheet.

Did you know: The World Record for the largest collection of video games is 20,139 separate games.

Did you know: The World Record for the most t-shirts worn at once is 260.

### **English Reading**

Complete one of the differentiated reading comprehension sheets about the Queen's birthday.

### **English Writing**

For our final lesson this week you will write your own character description. Try to remember to use some of the devices you have learned this week. This will be really good practice for you when you write your own narrative on a film.

<https://classroom.thenational.academy/lessons/character-description-write-a-character-description>



## Maths

Have a go at today's challenges! You can complete as many as you would like, but we recommend you focus on challenges 3 to 6. Challenges 7 to 10 are there if you feel like *really* stretching yourself or getting your older siblings/parents involved!

As a rough guide of difficulty level:

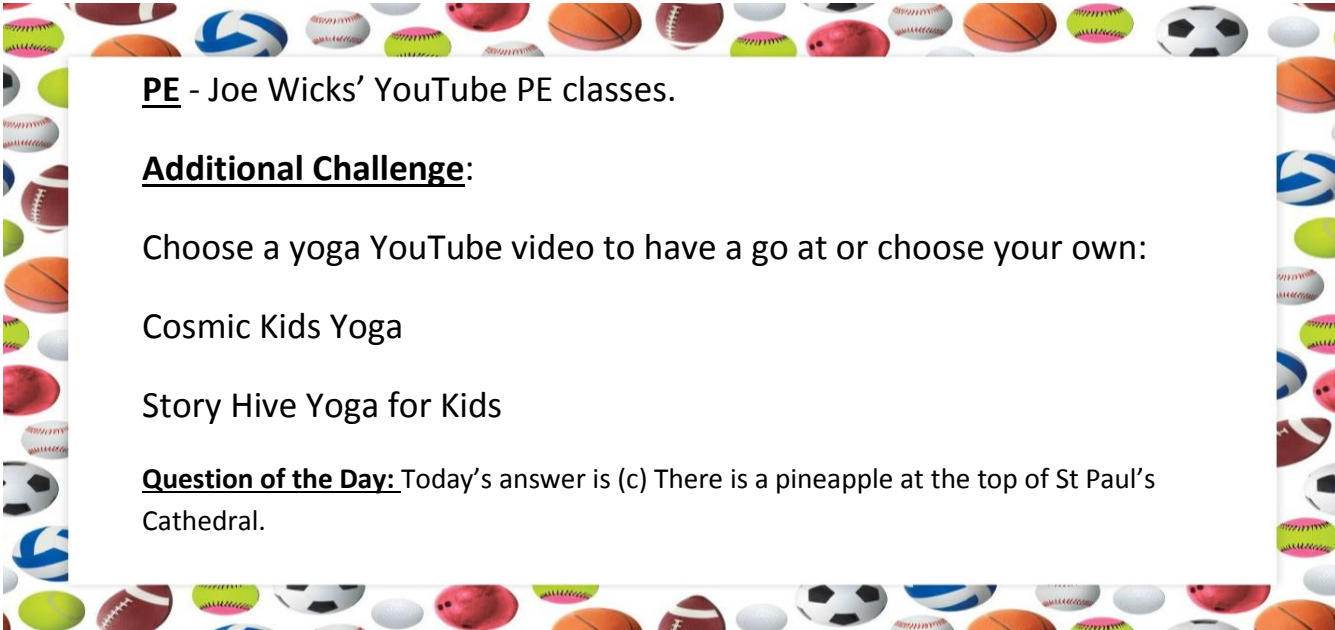
- **Challenge 1 and 2** are suitable for ages 5 to 7.
- **Challenge 3 to 6** are suitable for ages 7 to 11.
- **Challenge 7 to 10** are suitable for ages 11 to 15.

We want everyone to get involved with challenge day, so work together to solve as many as you can and share your solutions!



## Design and Technology

Attempt the Mild, Medium or Hot tasks that challenge you to layer different coloured paper on the same piece of art work to create an image with greater depth.



PE - Joe Wicks' YouTube PE classes.

### Additional Challenge:

Choose a yoga YouTube video to have a go at or choose your own:

Cosmic Kids Yoga

Story Hive Yoga for Kids

Question of the Day: Today's answer is (c) There is a pineapple at the top of St Paul's Cathedral.

7 6 9 8 4 5 3 1 8 0 5 7 6

Maths Arithmetic

0

1.  $47 \times 6 =$

2.  $37.6 \times 100 =$

4

3.  $4 \times 7 \times 3 =$

4.  $32,435 - 11,253 =$

1

5.  $567 \div 100 =$

6.  $274 - 95 =$

7.  $264 \times 3 =$

5

8.  $73,544 - 30,282 =$

9.  $761 \div 10 =$

10.  $303 + 420 =$

2

7 0 9 8 1 3 0 5 6 4 0 1


2

3

8

9





Maths Arithmetic Answers

1.  $47 \times 6 = 282$
2.  $37.6 \times 100 = 3,760$
3.  $4 \times 7 \times 3 = 84$
4.  $32,435 - 11,253 = 21,182$
5.  $567 \div 100 = 5.67$
6.  $274 - 95 = 179$
7.  $264 \times 3 = 792$
8.  $73,544 - 30,282 = 43,262$
9.  $761 \div 10 = 76.1$
10.  $303 + 420 = 723$