

Thursday 14th May 2020

SPAG

1. Practise this week's spelling words.
2. Read the instructions carefully and copy the sentences in your workbook.

e
Mr Whoops has made **two** clumsy spelling mistakes in his sentences. Can you underline them and correct them? Use a dictionary if you need to.

Mr Green, my next door naybour, is a very kind man. He lives at number eyght.



f
Can you add suitable prepositions to this sentence?

_____ the lesson, Class 12 ran out of the classroom and bolted _____ the playground.

Guided Reading - Comprehension questions based on Monday's report on VE day.

Today's comprehension questions:

10. Was this the end of the war? Explain your thoughts.

11. Why do you think two searchlights were lit in the shape of a V?

Challenge:

Click on the link to learn more about this topic

<https://www.bbc.co.uk/teach/class-clips-video/history-ks2-ve-day/z7xtmfr>

Writing – Letters

Task: It will not be long until you are getting ready to transition into Year 5. Draft a letter to your future teacher including some information that you would like them to know about you.

Dear,



I am looking forward to being in your class this year and would like to tell you a little bit about myself.

I am

.....

.....

I live

.....

My favourite subject in school is

because

.....

In my free-time I am particularly keen on

.....

.....

.....

During the past year, the projects I enjoyed most were

This is because

I particularly like learning

This year I aim to

I know I will need some support with

I would like to be challenged to

I am looking forward to

The question I would like to ask you is

Yours sincerely,

Maths

Warm Up:

1. $84 \div 7 =$

2. $8 \times 3 \times 4 =$

3. $1.03 + \underline{\hspace{2cm}} = 2$

4. $8 \div 100 =$

5. $\pounds 93.45 - \pounds 54.96 =$

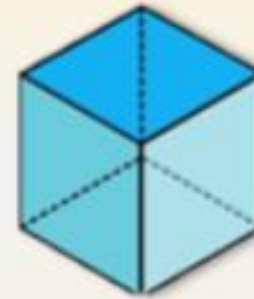
Please continue to use the bbc bitesize link for alternative activities:

<https://www.bbc.co.uk/bitesize>

Learning Reminders

Describe and name 3-D shapes and identify their properties.

Let's revise the names of
3-D Shapes...



Cube



Cuboids



Cylinder



Sphere

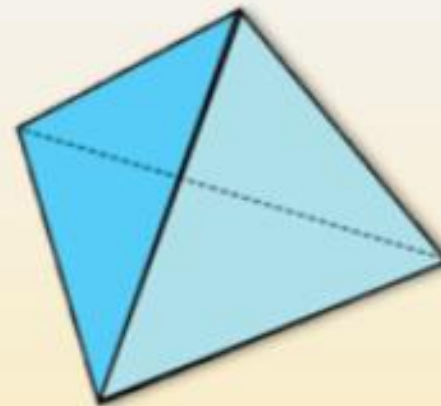
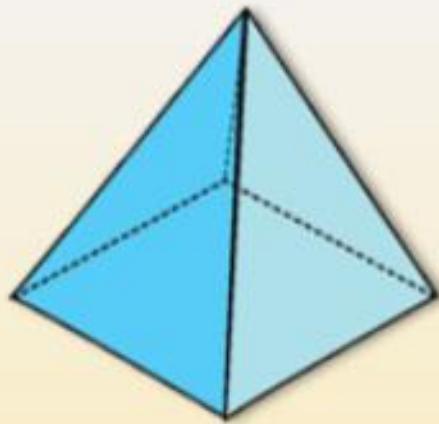


Cone

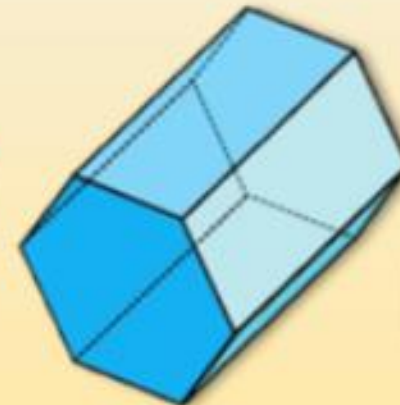
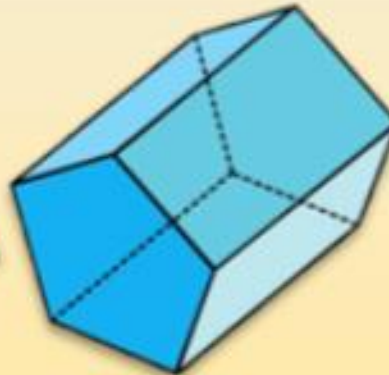
Learning Reminders

Describe and name 3-D shapes and identify their properties.

Let's revise the names of
3-D Shapes...



Pyramids



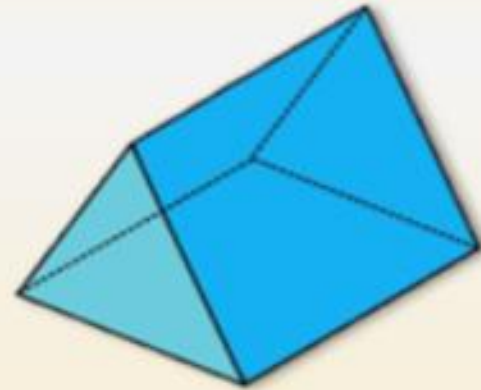
Prisms

Learning Reminders

Describe and name 3-D shapes and identify their properties.

Let's check some 3-D
shape vocabulary...

Polyhedron – a shape with polygon faces



Polyhedra have **faces, edges and vertices**

Faces – the 2-D shapes that make up the outside of a 3-D shape.

Edges – where the 2-D shapes meet along a joined side.

Vertices – the corners of the 3-D shape.

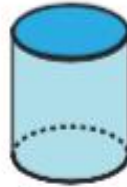
Practice Sheet Mild

Shape practice

Fill in the missing shape information.



Name: _____
 Number of faces: _____
 Number of edges: 12
 Number of vertices: 8
 Shape of faces: 6 squares



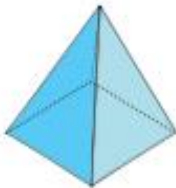
Name: _____
 Number of faces: 3
 Number of edges: _____
 Number of vertices: 0
 Shape of faces: 2 circles, 1 curved



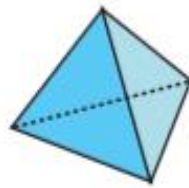
Name: cuboid
 Number of faces: 6
 Number of edges: 12
 Number of vertices: _____
 Shape of faces: _____



Name: triangular prism
 Number of faces: _____
 Number of edges: _____
 Number of vertices: 6
 Shape of faces: 2 triangles, 3 rectangles



Name: _____
 Number of faces: _____
 Number of edges: _____
 Number of vertices: 5
 Shape of faces: _____



Name: _____
 Number of faces: 4
 Number of edges: 6
 Number of vertices: _____
 Shape of faces: _____



Name: _____
 Number of faces: _____
 Number of edges: 1
 Number of vertices: _____
 Shape of faces: _____



Name: pentagonal prism
 Number of faces: 7
 Number of edges: _____
 Number of vertices: _____
 Shape of faces: _____

ART
CHALLENGE



Reading comprehension Answers.

10. Was this the end of the war? Explain your thoughts.

No this was not the end of the war because Japan still needed to be beaten.

11. Why do you think two searchlights were lit in the shape of a V?

I think two searchlights were lit in the shape of a V as a sign of peace.

Maths WarmUp answers:

- 1) 12
- 2) 96
- 3) 0.97
- 4) 0.08
- 5) 38.49

Practice Sheet Answers

Shape practice (Mild)



Name: cube
Number of faces: 6
Number of edges: 12
Number of vertices: 8
Shape of faces: 6 squares



Name: cylinder
Number of faces: 3
Number of edges: 2
Number of vertices: 0
Shape of faces: 2 circles, 1 curved



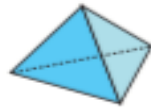
Name: cuboid
Number of faces: 6
Number of edges: 12
Number of vertices: 8
Shape of faces: 2 squares, 4 rectangles



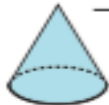
Name: triangular prism
Number of faces: 5
Number of edges: 9
Number of vertices: 6
Shape of faces: 2 triangles, 3 rectangles



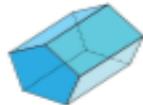
Name: square-based pyramid
Number of faces: 5
Number of edges: 8
Number of vertices: 5
Shape of faces: 1 square, 4 triangles



Name: pyramid
Number of faces: 4
Number of edges: 6
Number of vertices: 4
Shape of faces: 4 triangles



Name: cone
Number of faces: 2
Number of edges: 1
Number of vertices: 1
Shape of faces: 1 circle, 1 curved



Name: pentagonal prism
Number of faces: 7
Number of edges: 15
Number of vertices: 10
Shape of faces: 2 pentagons, 5 rectangles