

Please tick the box when each task is completed.

	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
Morning session Optional extra: Prodigy https://www.prodigygame.com/	<input type="checkbox"/> 3 x ReadTheory https://readtheory.org/g/auth/login <input type="checkbox"/> Numeracy Ninja <input type="checkbox"/> Number of the Day <input type="checkbox"/> <u>3D: SHAPES</u>	<input type="checkbox"/> 3 x ReadTheory https://readtheory.org/g/auth/login <input type="checkbox"/> Numeracy Ninja <input type="checkbox"/> Number of the Day <input type="checkbox"/> <u>3D: SHAPES</u>	<input type="checkbox"/> 3 x ReadTheory https://readtheory.org/g/auth/login <input type="checkbox"/> Numeracy Ninja <input type="checkbox"/> Number of the Day <input type="checkbox"/> <u>3D: SHAPES</u>	<input type="checkbox"/> 3 x ReadTheory https://readtheory.org/g/auth/login <input type="checkbox"/> Numeracy Ninja <input type="checkbox"/> Number of the Day <input type="checkbox"/> <u>3D: SHAPES</u>	<input type="checkbox"/> 3 x ReadTheory https://readtheory.org/auth/login <input type="checkbox"/> Numeracy Ninja <input type="checkbox"/> Number of the Day <input type="checkbox"/> <u>3D: SHAPES</u>
Middle session	<input type="checkbox"/> Spelling + Rule + Activities <input type="checkbox"/> Reading Task Card <input type="checkbox"/> Writing daily task <input type="checkbox"/> Sentence A Day	<input type="checkbox"/> Free 20min Fitness your choice <input type="checkbox"/> Spelling + Activities <input type="checkbox"/> Reading Task Card <input type="checkbox"/> Writing daily task	<input type="checkbox"/> Spelling + Activities <input type="checkbox"/> Reading Task Card <input type="checkbox"/> Writing daily task	<input type="checkbox"/> Free 20min Fitness your choice <input type="checkbox"/> Spelling + Activities <input type="checkbox"/> Reading Task Card <input type="checkbox"/> Writing daily task - TURN IN TASK	<input type="checkbox"/> Spelling + Activities - TURN IN TASK <input type="checkbox"/> Design your own cricket bat
Afternoon session	<input type="checkbox"/> Fun outside activity with your family Try so sports activities	<input type="checkbox"/> Book Study - <i>Read your book and complete activities each week under Book Study</i>	<input type="checkbox"/> Fun outside activity with your family Try some Yoga	<input type="checkbox"/> Book Study - <i>Read your book and complete activities each week under Book Study</i> TURN IN REVIEW	<input type="checkbox"/> Catchup Opportunity to complete all unfinished for the week <input type="checkbox"/> Turn in Timetable



Copy of Monday Number of the Day

Questions Responses

Total points: 10

Monday Number of the Day - 4523

Form description

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1. Add 50



Short answer text

2. Subtract 9 *

Short answer text

3. Double plus 1 *

Short answer text

Halve it. *

Short answer text

5. Round to the nearest 10 *



Round to nearest 100 *

Short answer text

7. Write in words *

Short answer text

8. Odd or even *

☐ Odd

☐ Even

9. Expanded notation *

Short answer text

10. Find one-hundredth (1/100) *

Short answer text



Read the task card and answer the questions below.

INFO TEXT: SUMMARIZE

The Bay Bridge Series

The nickname for the 1989 World Series was “the Bay Bridge Series.” The two teams in the series were the Oakland A’s and the San Francisco Giants. Oakland and San Francisco are separated by water, and the cities are connected by the Bay Bridge. The A’s were leading the series, but on the night of Game 3, things got shaken up—literally! Just before the game was about to start, an earthquake struck. It measured 6.9 on the Richter scale—which means it was a very strong **jolt**. No one at the game was hurt, but elsewhere the earthquake caused serious damage. The game was postponed and was played 10 days later.



KEY QUESTIONS

- SUMMARIZE:** Summarize this passage in a few sentences.
- INFERENCE:** Why was the series called the Bay Bridge Series?
- TEXT EVIDENCE:** Did the earthquake cause any damage? Cite the text.
- CONTEXT CLUES:** What do you think *jolt* means?
 - ☐ disaster
 - ☐ experience
 - ☐ shake
- S-T-R-E-T-C-H:** What is your favorite sport to watch? Why?

Answer the questions here

Question 1. _____

Question 2. _____

Question 3. _____

Question 4. _____

Question 5. _____



Copy of Ninjas Monday

Questions

Responses

Total points: 30

Ninjas Monday

Form description

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Name



Short answer text

20 = 11 + ? *

Short answer text

What is double 57 *

Short answer text

198 + 10 = *

Short answer text

57 + 90 = *



$$35 - 30 = *$$

Short answer text

$$19 + 17 = *$$

Short answer text

$$3 = 2 + ? *$$

Short answer text

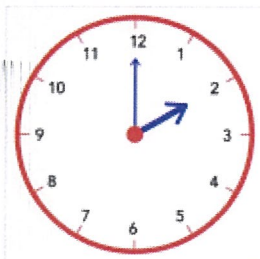
$$31 - 6 = 31 - 1 - ? *$$

Short answer text

$$? \times 8 = 8 + 8 *$$

Short answer text

What time is shown on the clock? (am)



What time is shown on the clock? *

Short answer text

$$? \times 6 = 42 *$$

Short answer text

$$? \div 8 = 8 *$$

Short answer text

$$72 \div ? = 9 *$$

Short answer text

$$24 \div 8 = *$$

Short answer text

$$64 \div ? = 8 *$$

Short answer text

$$? \div 5 = 7 *$$

Short answer text



Short answer text

$$10 \div ? = 2 *$$

Short answer text

$$? \div 3 = 2 *$$

Short answer text

$$35 \div ? = 5 *$$

Short answer text

$$9951 + 6530 = *$$

Short answer text

$$(1 + 48) \div 7 *$$

Short answer text

Write 51923 in words. *

Short answer text



Short answer text

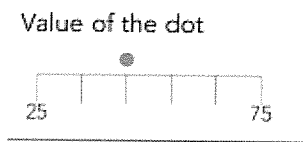
Simplify $\frac{8}{12}$ *

Short answer text

Which is the highest number, -10 or -3 ? *

Short answer text

What is the value of the dot?



What is the value of the dot? *

Short answer text

What is the lowest common multiple of 7 and 8? *

Short answer text

What is the value of (-5) cubed? *

Short answer text



$5/9 = ?/72$ *

Short answer text





Copy of W10 MON 3D SHAPES

Questions

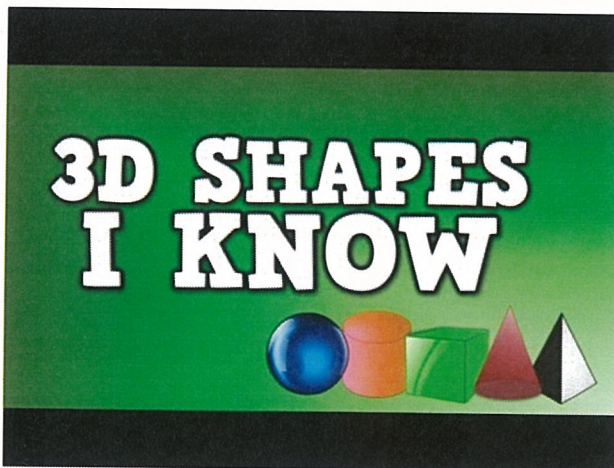
Responses

Total points: 8

3D SHAPES

Form description

SONG TO HELP REMEMBER ABOUT 3D SHAPES -this will be stuck in your head all day 😊



1. Name the shape



☐ cuboid

☐ pyramid

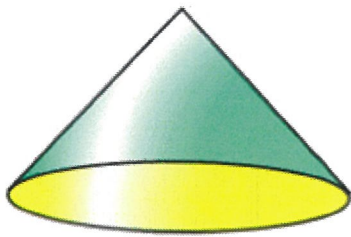


☐ prism

☐ cylinder

☐ cone

2. Name the shape



☐ cuboid

☐ pyramid

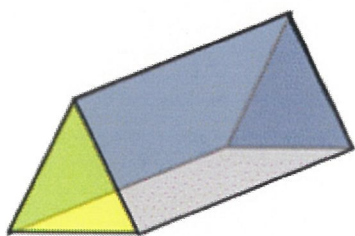
☐ sphere

☐ prism

☐ cylinder

☐ cone

3. Name the shape



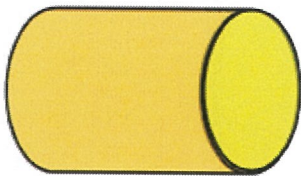
☐ cuboid



pyramid

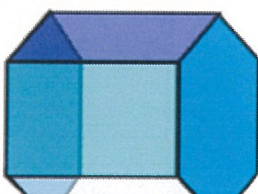
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone

4. Name the shape



- ☐ cuboid
- ☐ pyramid
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone

5. Name the shape



☐ cuboid

☐ pyramid

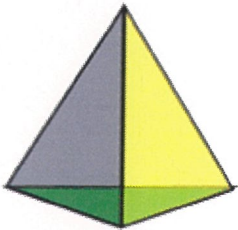
☐ sphere

☐ prism

☐ cylinder

☐ cone

6. Name the shape



☐ cuboid

☐ pyramid

☐ sphere

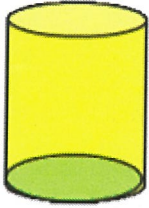
☐ prism

☐ cylinder

☐ cone

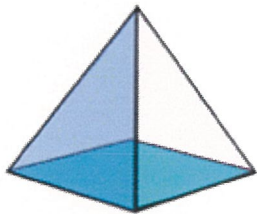
7. Name the shape





- ☐ cuboid
- ☐ pyramid
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone

8. Name the shape



- ☐ cuboid
- ☐ pyramid
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone





Image for inspiration

I am a sentence builder!



You have to write **a paragraph** with everything you have learnt this term. The best paragraph you have written. You have the week to organise it.

In your paragraph you must **highlight**

A **verb**, An **adverb**, An **adjective**, An **adverbial phrase**

Use the above picture for inspiration

Look at the word, Cover it, Write it and Check it!

Words	Monday	Tuesday	Wednesday	Thursday
<i>civic</i>				
<i>traffic</i>				
<i>artistic</i>				
<i>specific</i>				
<i>epidemic</i>				
<i>kilometre</i>				
<i>centimetre</i>				
<i>street</i>				
<i>anonymous</i>				
<i>Australia</i>				
<i>government</i>				
<i>debate</i>				
<i>species</i>				
<i>embark</i>				
<i>minister</i>				
<i>weather</i>				
<i>alighted</i>				
<i>boarded</i>				
<i>parliament</i>				
<i>independent</i>				
<i>organise</i>				
<i>guillotine</i>				
<i>obsessed</i>				
<i>autobiography</i>				
<i>recommendation</i>				

<i>nuisance</i>				
<i>bombard</i>				
<i>manifestation</i>				
<i>misapprehend</i>				
<i>ghoul</i>				

SPELLING RULE THIRTY

Sometimes when writing, words may be shortened. These are known as abbreviations.



I need to make an appointment to see Dr Phillips.

Other examples ...

kilometre	→ km	Street	→ St
centimetre	→ cm	Anonymous	→ anon
Australia	→ Aust	ante meridian	→ a.m.

Try these ...

kilogram	→ _____	page	→ _____
example	→ _____	Queensland	→ _____
approximately	→ _____	second	→ _____

TYPE OUT THE SPELLING RULE

DICTIONARY MEANINGS FOR

<i>species</i>
<i>embark</i>
<i>minister</i>
<i>weather</i>

alighted

boarded

USE THE BELOW WORDS IN YOUR OWN SENTENCE

species

embark

minister

weather

alighted

boarded

Informative Writing Task – How Does a Plane Fly?

Explanation texts describe how and why something works, or how and why an event occurs.

You are going to write an explanation text called How Does a Plane Fly?

You will need to:

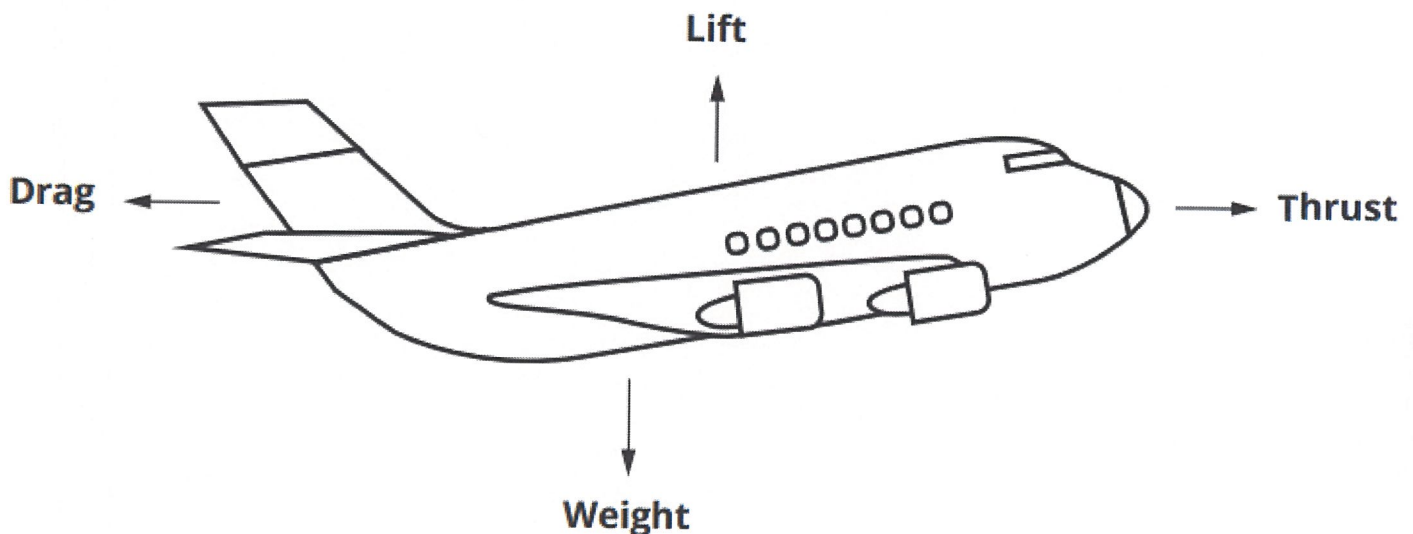
Plan a draft to begin by

- **researching this topic**

- **recording dot-point notes**

- **writing your text in complete sentences.**

This diagram is a visual representation of a plane in flight. It has been included to help you understand the process and to stimulate some initial ideas for your writing.



Before writing your explanation text, you will need to research **How Does a Plane Fly?**

Start your writing in the 3 sections below. This is research information NOT MADE UP.

1 paragraph equals approximately 6 sentences

Title: How Does a Plane Fly?

Introduction (1 paragraph 6 sentences- Provide a detailed overview of **How Does a Plane Fly**)

Description (2 paragraphs 12 sentences- Provide a series of paragraphs that explain the 'how' and the 'why' the Respiratory System Works)

Conclusion (1 paragraph 6 sentences- Provide a detailed conclude finishing the informative writing)

When you have completed the Intro, Description and Conclusion (Each section must have 6 or more sentences, then you are to turn-in your document. Due on Thursday



Copy of Ninjas Tuesday

Questions

Responses

Total points: 30

Ninjas Tuesday

Form description

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Name



Short answer text

? + 2 = 20 *

Short answer text

What is double 21? *

Short answer text

65 + 10 = *

Short answer text

67 + 50 = *



$126 - 80 = *$

Short answer text

$65 + 68 = *$

Short answer text

$7 = 2 + ? = *$

Short answer text

$11 - 10 = 11 - 1 - ? *$

Short answer text

$? \times 3 = 3 + 3 + 3 + 3 *$

Short answer text

What time is 4:13 pm in 24 hour time? *

Short answer text

$42 \div ? = 6 *$



$$64 \div 8 = *$$

Short answer text

$$? \times 2 = 16 *$$

Short answer text

$$40 \div 8 = *$$

Short answer text

$$56 \div ? = 7 *$$

Short answer text

$$? \times 9 = 45 *$$

Short answer text

$$8 \times 10 = ? *$$

Short answer text

$$40 \div ? = 8 *$$

Short answer text



 $6 \div 3 = *$

Short answer text

$? \times 6 = 42 *$

Short answer text

$575 + 728 = *$

Short answer text

$10 - 8 \times 2 = *$

Short answer text

Write Four Hundred and Twenty Nine Thousand, Two Hundred and Ten in *

Short answer text

$286.914 \div 1000 *$

Short answer text

$\text{Simplify } 16/48 *$

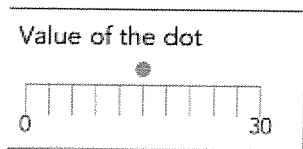
Short answer text



Which is the highest number, 5 or -7 ? *

Short answer text

What is the value of the dot?



What is the value of the dot? *

Short answer text

List the first 4 multiples of 8 *

Short answer text

What is the value of cube root of 27? *

Short answer text

$\frac{5}{7} = ? / 14$ *

Short answer text





Copy of Tuesday Number of the Day

Questions

Responses

Total points: 10

Tuesday Number of the Day - 5555

Form description

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1. Add 100



Short answer text

2. Subtract 100 *

Short answer text

3. Double it plus 1 *

Short answer text

Halve it *

Short answer text

5. Round to the nearest 100 *



Prime or composite *

Short answer text

7. Write in expanded form *

Short answer text

8. Odd or even *

☐ Odd

☐ Even

9. Yes or No $5555 > 5000$ *

Short answer text

10. Find one-tenth ($1/10$) *

Short answer text



Read the task card and answer the questions below.

INFO TEXT: SUMMARIZE

25

Theodore Who?

You may not recognize the name Theodore Geisel, but you've probably read a few of his books: *The Cat in the Hat*, *Green Eggs and Ham*, *Hop on Pop*. Dr. Seuss is the author's name on these famous books, but that was a **pseudonym**. His actual name was Theodore Geisel. Before he began writing children's books, Geisel worked as an illustrator and cartoonist. He was in his 40s when he wrote and illustrated his first book. It was called *And to Think That I Saw It on Mulberry Street*. That's when he began using the pen name Dr. Seuss.



Geisel went on to write and illustrate 43 more books. He also became one of the best-loved children's book writers ever.

KEY QUESTIONS

- SUMMARIZE:** Summarize this passage in a few sentences.
- TEXT EVIDENCE:** How old was Theodore Geisel when he wrote his first book? Cite the text.
- INFERENCE:** How many books did Geisel write in all?
- CONTEXT CLUES:** What do you think *pseudonym* means?
☐ cartoon
☐ author
☐ secret name
- S-T-R-E-T-C-H:** If you had a pseudonym, what would it be? Why?

Answer the questions here

Question 1. _____

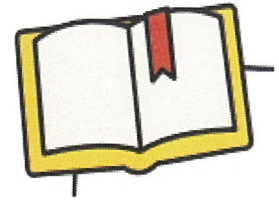
Question 2. _____

Question 3. _____

Question 4. _____

Question 5. _____

BOOK REVIEW



Most of you have done a term's worth of book study. Reading numerous books.

Based on this term, what was the best book you read?

Complete the below.

Title:
Author:
Genre (action, adventure, romance):
Characters:
Setting (where is the book mainly set):

Favourite Character. Provide details of age, gender, friends and explain why this is your favourite character:

Favourite part of the story and why?:

How many stars?

I'd give this book 



Copy of W10 TUES 3D SHAPES

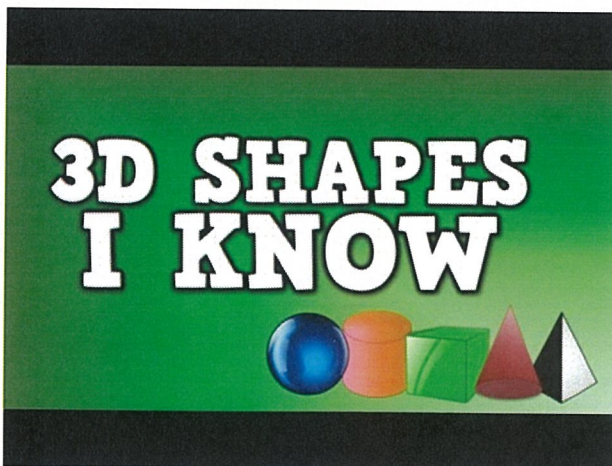
Questions Responses

Total points: 8

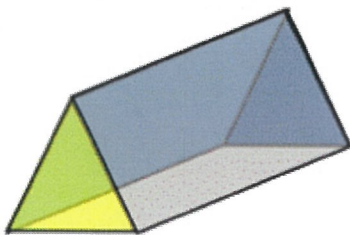
3D SHAPES

Form description

SONG TO HELP REMEMBER ABOUT 3D SHAPES -this will be stuck in your head all day 😊



1. Name the shape



☐ cuboid

☐ pyramid

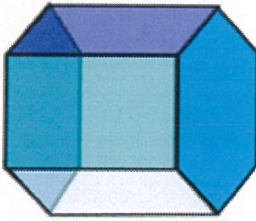


☐ prism

☐ cylinder

☐ cone

2. Name the shape



☐ cuboid

☐ pyramid

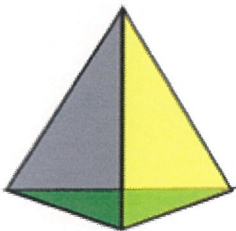
☐ sphere

☐ prism

☐ cylinder

☐ cone

3. Name the shape



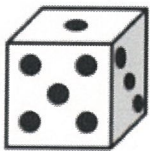
☐ cuboid



pyramid

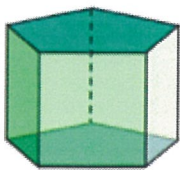
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone

4. Name the shape



- ☐ cuboid
- ☐ pyramid
- ☐ sphere
- ☐ prism
- ☐ cylinder
- ☐ cone

5. Name the shape



☐ pyramid

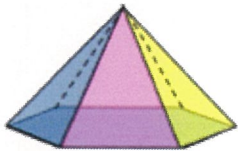
☐ sphere

☐ prism

☐ cylinder

☐ cone

6. Name the shape



☐ cuboid

☐ pyramid

☐ sphere

☐ prism

☐ cylinder

☐ cone

7. Name the shape



☐ pyramid

☐ sphere

☐ prism

☐ cylinder

☐ cone

8. Name the shape



☐ cuboid

☐ pyramid

☐ sphere

☐ prism

☐ cylinder

☐ cone





Copy of Ninjas Wednesday

Questions

Responses

Total points: 30

Ninjas Wednesday

Form description

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Name



Short answer text

20 = ? + 1 *

Short answer text

Double 25 *

Short answer text

49 + 10 = *

Short answer text

150 + 90 = *



$$78 - 30 = *$$

Short answer text

$$40 + 38 = *$$

Short answer text

$$5 = 2 + ? *$$

Short answer text

$$68 - 16 = 68 - 8 - ? *$$

Short answer text

$$7 + 7 + 7 = ? \times 7 *$$

Short answer text

What is 8:40pm in 24 hour time? *

Short answer text

$$? \div 7 = 10 *$$



$$? \times 10 = 80 *$$

Short answer text

$$8 \times 5 = *$$

Short answer text

$$24 \div ? = 3 *$$

Short answer text

$$8 \times ? = 24 *$$

Short answer text

$$? \div 5 = 8 *$$

Short answer text

$$? \times 10 = 80 *$$

Short answer text

$$5 \times 2 = *$$

Short answer text



$$18 \div ? = 6 *$$

Short answer text

$$? \div 7 = 7 *$$

Short answer text

$$1183 + 4515 = *$$

Short answer text

$$(6 - 5)^2 + 4 \times 4 *$$

Short answer text

Write Seventy Five Thousand, Three Hundred and Thirteen in *

Short answer text

$$5717.71 \div 1000 *$$

Short answer text

Simplify 6/18 *

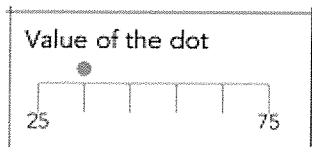
Short answer text



$$(-10) + 6 *$$

Short answer text

What is the value of the dot?



What is the value of the dot? *

Short answer text

What is the value of 2 cubed? *

Short answer text

$$1/2 = ? / 16 *$$

Short answer text

What is the lowest common multiple of 6 and 8? *

Short answer text





Copy of W10 WED 3D SHAPES

Questions

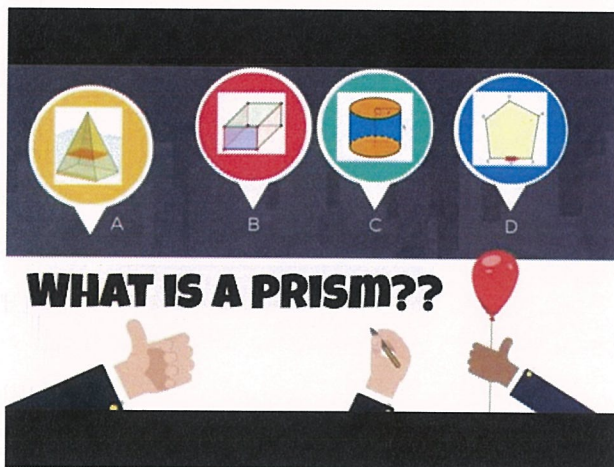
Responses

Total points: 8

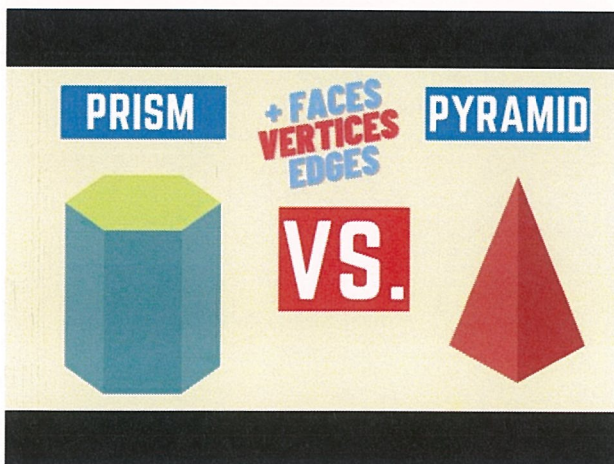
3D SHAPES

Form description

What is a Prism



Prism verses Pyramid



☐ only triangular faces.

☐ no point.

☐ curved faces.

☐ parallelogram sides.

2. How many faces does a cube have?

☐ 4

☐ 6

☐ 8

☐ 10

3. How many faces does a rectangular prism have?

☐ 4

☐ 5

☐ 6

4. How many faces does a triangular pyramid have?

☐ 5

☐ 4

☐ 3



☐ 12

☐ 8

☐ 6

6. Which 3 dimensional shape has 5 vertices?

☐ triangular prism

☐ square pyramid

☐ triangular pyramid

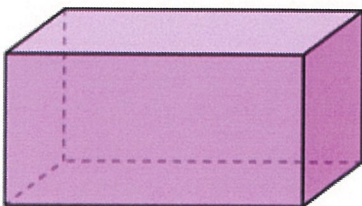
7. How many squares would a net of a cube have?

☐ 4

☐ 6

☐ 8

8. How many edges does a rectangular prism have?



☐ 12

☐ 6





Copy of Wednesday Number of the Day

Questions Responses

Total points: 10

Wednesday Number of the Day - 960

Form description

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1. Add 100

*

Short answer text

2. Subtract 100 *

Short answer text

3. Double it *

Short answer text

Halve it *

Short answer text

5. Round to the nearest 10 *



Round to nearest 100 *

Short answer text

7. Write in expanded form. eg. 245 is $200 + 40 + 5$ *

Short answer text

8. Odd or even *

☐ Odd

☐ Even

9. prime or composite *

Short answer text

10. Find one-tenth ($1/10$) *

Short answer text



Read the task card and answer the questions below.

INFO TEXT: SUMMARIZE

23

A Hero Named Frederick Douglass

Frederick Douglass was a great and courageous man. He was born a slave in Maryland in 1818. He was soon separated from his mother, and he never knew his father. During the time of slavery, it was illegal for slaves to learn how to read. But when Frederick was 12, the wife of his owner taught him the alphabet. Later, Frederick secretly continued his lessons on his own. He taught other slaves to read, too. Then, when he was 20, he escaped to the North where there was no slavery. He became an **abolitionist**, writing books about his life and working to permanently end slavery in this country.

KEY QUESTIONS

1. **SUMMARIZE:** Summarize this passage in a few sentences.

2. **INFERENCE:** Why did Douglass continue his lessons in secret?

3. **DETAILS:** What year was Douglass born?

4. **CONTEXT CLUES:** What do you think *abolitionist* means?

- ☐ someone who reads books
- ☐ someone who takes risks
- ☐ someone who works to end slavery

5. **S-T-R-E-T-C-H:** Why do you think it was illegal for slaves to learn to read?

Answer the questions here

Question 1. _____

Question 2. _____

Question 3. _____

Question 4. _____

Question 5. _____



Copy of Ninjas Thursday

Questions

Responses

Total points: 30

Ninjas Thursday

Form description

This form is automatically collecting emails for NSW Dept of Education users. [Change settings](#)

Name



Short answer text

? + 15 = 20 *

Short answer text

Double 34 *

Short answer text

119 + 10 = *

Short answer text

159 + 40 = *



$101 - 80 =$

Short answer text

$31 + 32 = *$

Short answer text

$8 = 1 + ? *$

Short answer text

$26 - 8 = 26 - 6 - ? *$

Short answer text

$6 + 6 + 6 = ? \times 6 *$

Short answer text

What time is 1:35am in 24 hour time? *

Short answer text

$28 \div 7 = *$



8 × 3 = *

Short answer text

8 × ?= 24 *

Short answer text

32 ÷ ? = 4 *

Short answer text

8 × ? = 56 *

Short answer text

5 × 8 = *

Short answer text

8 × 3 = *

Short answer text

45 ÷ ? = 9 *

Short answer text



$3 \times 8 = *$

Short answer text

$? \div 7 = 3 *$

Short answer text

$859 + 4680 *$

Short answer text

$(4 + 86) \div 9 *$

Short answer text

Write 29963 in words *

Short answer text

$765.46 \div 1000 *$

Short answer text

Simplify $4/6 *$

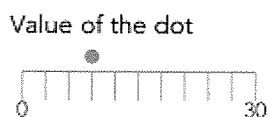
Short answer text



Which is the lowest number, -8 or -3 ? *

Short answer text

What is the value of the dot?



What is the value of the dot? *

Short answer text

What is the lowest common multiple of 6 and 10? *

Short answer text

What is the value of 3 cubed? *

Short answer text

$\frac{3}{10} = \frac{?}{70}$ *

Short answer text





Copy of Thursday Number of the Day

Questions

Responses

Total points: 10

Thursday Number of the Day - 654

Form description

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1. Add 100



Short answer text

2. Subtract 100 *

Short answer text

3. Multiply by 100 *

Short answer text

Multiply by 10 *

Short answer text

5. Round to the nearest 10 *



Round to nearest 100 *

Short answer text

7. Write in expanded form. eg. 245 is $200 + 40 + 5$ *

Short answer text

8. Odd or even *

☐ Odd

☐ Even

9. prime or composite *

Short answer text

10. Find one-tenth ($1/10$) *

Short answer text

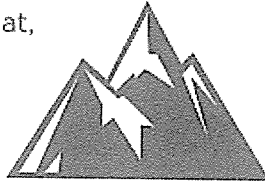


Read the task card and answer the questions below.

INFO TEXT: SUMMARIZE

For Brave Climbers Only!

Mt. Everest is the highest mountain on Earth. It's part of the Himalayan mountain range in Asia. Everest stands 29,035 feet tall. That means its peak is more than five miles up in the air! But that hasn't stopped people from risking death to climb it. They have to use ropes, ice axes, and special boots. The climb is very dangerous, so they have to go very slowly and carefully. When climbers arrive at the **summit**, they get an unforgettable view from the top of the world. After that, it's time to begin the long, careful journey back down.



KEY QUESTIONS

1. **SUMMARIZE:** Summarize this passage in a few sentences.
2. **TEXT EVIDENCE:** Where is Mt. Everest located? Cite the text.
3. **INFERENCE:** Why is the title *For Brave Climbers Only!*?
4. **CONTEXT CLUES:** What do you think *summit* means?
☐ the bottom
☐ the middle
☐ the top
5. **S-T-R-E-T-C-H:** Would you like to climb Mt. Everest? Why or why not?

24

Answer the questions here

Question 1. _____

Question 2. _____

Question 3. _____

Question 4. _____

Question 5. _____



Copy of W10 THURS 3D SHAPES

Questions Responses

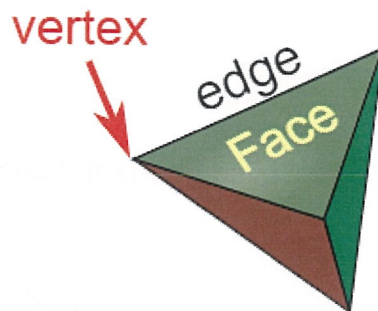
Total points: 8

3D SHAPES

Form description

Vertices, Edges and Faces

Vertices, Edges and Faces

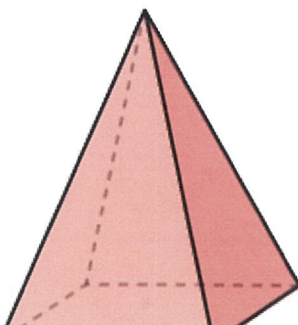


A vertex is a corner.

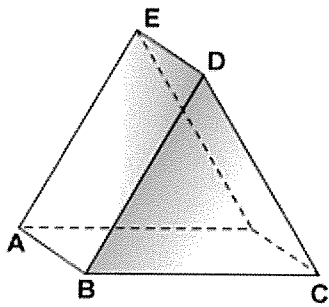
An edge is a line segment between faces.

A face is a single flat surface.

1. How many faces does this square pyramid have?



4. How many vertices does this shape have?



☐ 6

☐ 8

☐ 12

☐ 11

Question 4: How many vertices does this shape have?

5. How many circular faces does a cone have?

☐ 4

☐ 3

☐ 2

☐ 1

Question 5: How many circular faces does a cone have?

6. A rectangular prism has 6 faces.

☐ True

☐ False

Question 6: A rectangular prism has 6 faces.

7. What 3-D shape has all right angles?



☐ square bases pyramid

☐ cube

☐ hexagon based prism

8. Vertices are also called...

☐ edges

☐ corners

☐ faces

☐ sides



CENTRAL COAST



DESIGN YOUR OWN CRICKET BAT COMPETITION

The Central Coast Cricket Association invites boys and girls of all ages to participate in our 'Design your own cricket bat' competition.



WIN a signed Cricket NSW bat or a \$50 Rebel Sport voucher

To enter, print this page and design your cricket bat. When completed, click [here](#) or scan the code below to upload your entry.

The school with the highest number of students who enter will win a Syd Sixer visit.



Entries now open and close 1st Nov 2021



JOIN A CREW NEAR YOU TODAY

PLAY CRICKET





Copy of Ninjas Friday

Questions

Responses

Total points: 30

Ninjas Friday

Form description

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Name



Short answer text

? + 6 = 20 *

Short answer text

Double 75 *

Short answer text

99 + 10 = *

Short answer text

178 + 40 = *



$$75 - 30 = *$$

Short answer text

$$37 + 35 = *$$

Short answer text

$$8 = 2 + ? *$$

Short answer text

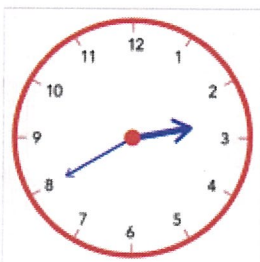
$$48 - 12 = 48 - 8 - ? *$$

Short answer text

$$? \times 5 = 5 + 5 + 5 + 5 + 5 *$$

Short answer text

What time is shown on the clock?



What time is shown on the clock? *

Short answer text

$$35 \div 7 = *$$

Short answer text

$$? \div 8 = 6 *$$

Short answer text

$$8 \times 2 = *$$

Short answer text

$$8 \times ? = 40 *$$

Short answer text

$$8 \times ? = 24 *$$

Short answer text

$$5 \times ? = 20 *$$

Short answer text



0 1 2 3 4 5 6 7 8 9 *

Short answer text

$35 \div 5 =$ *

Short answer text

$? \div 3 = 4$ *

Short answer text

$7 \times ? = 49$ *

Short answer text

$2063 + 4490$ *

Short answer text

$\sqrt{4} + 8 \div 4$ *

Short answer text

Write 68706810 in words. *

Short answer text



Short answer text

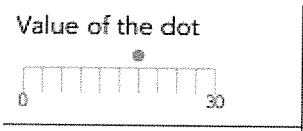
Write $\frac{30}{70}$ in its simplest form *

Short answer text

Difference between -10 and -4 *

Short answer text

What is the value of the dot?



What is the value of the dot? *

Short answer text

What is the lowest common multiple of 7 and 10? *

Short answer text

What is the cube root of 1000? *

Short answer text



$$4/3 = ? / 6 *$$

Short answer text





Copy of Friday Number of the Day

Questions

Responses

Total points: 10

Friday Number of the Day - 20

Form description

This form is automatically collecting emails for NSW Dept of Education users. [Change settings](#)

1. Add 100



Short answer text

2. Subtract 100 *

Short answer text

3. Double it *

Short answer text

Halve it *

Short answer text

5. Square it (multiply it by itself) *



Cube it (multiply it by itself 3 times) *

Short answer text

7. Next odd *

Short answer text

8. Odd or even *

☐ Odd

☐ Even

9. List the factors *

Short answer text

10. Find one-tenth (1/10) *

Short answer text





Copy of W10 FRI PRODIGY

Questions

Responses

Total points: 0

REWARD FOR WEEK 10 GAME FOR TODAY IS PRODIGY

Only complete games if all your Maths work is completed for this week

