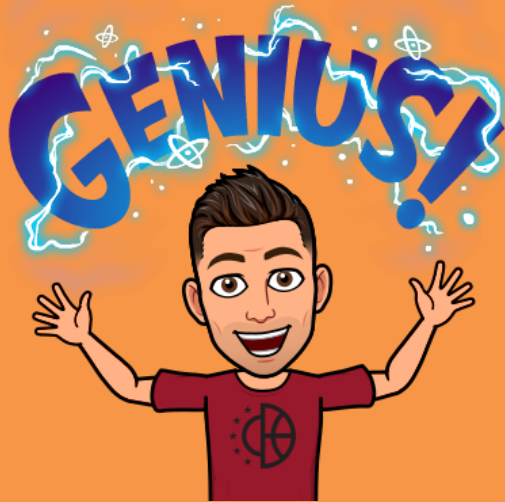


Year 5 (5PS and 5DA)

Daily Practice Questions

Summer 1



Hopefully you've all had a lovely and restful Easter break! On this PowerPoint, I have written out 5 calculations questions to have a go at each day. Additionally, I have written five words out. Your task for the words is to find the definition of them. It would be great if you could then write each word in its own sentence!

I've included the answers on the PowerPoint as well (please don't cheat!) so that you (or an adult) can mark your answers. Where I have defined the words, I have included the word class. You might have a different definition as some of the words have more than one meaning for different word classes. Good luck and keep practising!

Daily Practice - 20/04/2020

$$95,736 + 64,908 =$$

$$\frac{5}{6} \text{ of } 36 =$$

$$56.701 - 49.094 =$$

Round 1.09 to 1 decimal place

$$6^2 =$$

lychee

luminous

politician

shard

vigilant

Daily Practice - 21/04/2020

$$50,807 - \square = 24,986$$

$$\frac{3}{8} + \frac{1}{4} =$$

$$\square = 87 \times 23$$

Round 5.97 to nearest integer

Is 4 a prime number? Prove it.

delegate

byte

lacerate

gravitate

ciabatta

Daily Practice - 22/04/2020

$$8,956 \div 7 =$$

$$0.14 + \frac{13}{20} =$$

$$7^3 =$$

Find the difference between -5 and -9

$$896 \times 74 =$$

glorious

reggae

serpent

kudos

chariot

Daily Practice - 23/04/2020

$$76,785 + 87,927 =$$

$$\frac{11}{25} - 0.37 =$$

$$8^3 =$$

$$2.8\text{kg} = \boxed{} \text{ g}$$

$$894 \times 49 =$$

foreshadow

drizzle

indistinct

motionless

sorbet

Daily Practice - 24/04/2020

10% of £2.00 =

£50 - £34.81 =

16 - 48 =

$$\frac{9}{16} = \frac{81}{x}$$

Round 98,932 to nearest 100

susceptible

triad

usurp

Braille

inexplicable

Daily Practice - 27/04/2020

25% of 540 =

£7.97 + £9.48 =

3 – 89 =

$$\frac{11}{12} = \frac{110}{x}$$

Round 96,626 to nearest 10

guild

elusive

marquee

pronoun

sepia

Daily Practice - 28/04/2020

$$5,489.64 + \square = 6,023.51$$

What is 5 less than 2?

$$804 \div 9 =$$

Round 2.02 to 1 decimal place

$$647 \div 1,000 =$$

primordial

ladle

laborious

taunt

instigate

Daily Practice - 29/04/2020

$$836,063 + \square = 903,005$$

$$93 \times 100 = 65,427 - \square$$

$$2,729 \div 8 =$$

$$0.65\text{L} = \square \text{ ml}$$

$$8.98 \times 1,000 =$$

innovative

hindrance

fumigate

dismantle

Perspex

Daily Practice - 30/04/2020

$$6,873 \div 6 =$$

$$\frac{5}{6} + \frac{5}{8} =$$

$$9^3 =$$

Find all of the factors of 60

$$3,683 + 7,976 = 20,342 - \square$$

lonesome

knowledgeable

instrumental

fluent

dagger

Daily Practice - 01/05/2020

$$0.3467 + \square = 0.702$$

$$\frac{5}{12} \times 24 =$$

$$65.985 \div 10 =$$

$$13 \times 6 \times 2 =$$

$$\square \div 98 = 63$$

diligent

eccentric

fondant

pharmacist

numeral