

Year 5 (5PS and 5DA)
Daily Practice Questions
Summer 1 (04.05.20 – 22.05.20)



I'm so proud of you all for working so hard! On this document, 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 a separate document 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 - 04/05/2020

$$2^3 \times 7^3 =$$

$$\frac{x}{9} = 7\frac{4}{y}$$

50% of £4.00 =

Round 874cm to nearest metre

$$82.0875 \times 1,000 =$$

novice

extravaganza

quadruple

scandalous

preposterous

Daily Practice - 05/05/2020

$$14 - 21 =$$

$$\frac{x}{8} = 3\frac{1}{y}$$

$$65.8\text{m} = \square \text{ cm}$$

Round 7,708g to nearest kg

$$0.8716 \times 10,000 =$$

radiant

haggard

matinee

ominous

tapir

Daily Practice - 06/05/2020

$$7,094 - 4,572 =$$

$$\frac{x}{5} = \frac{27}{y} = \frac{12}{20}$$

$$8,094 \div 5 =$$

Find the difference between 12 and -21

$$934 \times 28 =$$

inconsequential

divulge

pincer

pulsate

squelch

Daily Practice - 07/05/2020

$$\frac{9}{30} = 0.\boxed{}$$

$$8^3 - 9^2 =$$

$$9 \times 5 \times 1,000 =$$

$$\boxed{} - 5,981 = 65,814$$

$$93.988 + \boxed{} = 94.06$$

samba

groundwork

defiant

oregano

hapless

Daily Practice - 08/05/2020

$$0.782 + \square = 1.0845$$

$$\frac{x}{3} + \frac{5}{9} = \frac{16}{18}$$

$$7,814 \times 87 =$$

What is the value of the '8' in 678,092?

Find all of the factors of 25

diabolical

petulant

screech

oversight

magnitude

Daily Practice - 11/05/2020

$$\square - 8,873 = 6,816$$

$$\frac{15}{20} = \frac{x}{24} = \frac{3}{y}$$

$$6.914 \div 100 =$$

Write 212,854 in words.

$$25\% \text{ of } 40 =$$

laughable

flippant

millennium

poltergeist

morale

Daily Practice - 12/05/2020

Write 1,513 in Roman Numerals

$$98 \times 476 =$$

$$9^2 \times 2^2 =$$

$$0.927 + 0.948 =$$

$$0.87 \div 10 =$$

freight

evacuate

manifesto

postpone

mahogany

Daily Practice - 13/05/2020

$$\frac{5}{7} \times 63 =$$

$$12,852 \div 7 =$$

$$87.56\text{m} + 0.127\text{km} =$$

$$4^3 = \square - 76$$

$$98.7 \times 100 =$$

logo

xylophone

wigwam

plausible

heptagon

Daily Practice - 14/05/2020

$$872 \times 97 = 5,062 + \square$$

$$9 \times 100 \times \square = 300$$

$$9^3 - 732 =$$

$$\frac{7}{8} + \frac{5}{12} =$$

$$10\% \text{ of } 600 =$$

melee

hygienic

government

dawdle

sagacious

Daily Practice - 15/05/2020

$$1.24 + \frac{79}{100} =$$

Write 653,953 in words.

$$8^3 - 89 =$$

Round 87.098 to 1 decimal place

$$784 - 697.625 =$$

tectonic

shackle

needless

fruition

cosmic

Daily Practice - 18/05/2020

$$6,783 \div 6 =$$

$$\frac{7}{10} \times 520 =$$

$$9^3 = 698 + \square$$

Find the difference between -8 and -7

$$90.6 \times \square = 90,600$$

overawe

majority

extraordinary

rummage

villainous

Daily Practice - 19/05/2020

Add 87 minutes to 4:35pm

$$\frac{1}{3} \times 27 =$$

$$84 \div \square = -5 + 12$$

$$9.4\text{L} - 8,827\text{ml} =$$

$$65.985 \div \square = 65.985$$

unique

legitimate

illusion

frazzled

egalitarian

Daily Practice - 20/05/2020

$$12,931 \div 5 =$$

$$\frac{8}{10} + \frac{2}{3} =$$

$$54 \div \square = 3^3$$

$$8.982 - 0.997 =$$

Round 75,874 to the nearest 10,000

stupendous

scrupulous

medallion

juvenile

heir

Daily Practice - 21/05/2020

Find all factors of 27

10% of 8km =

$$5,264 \div \square = 8$$

9 – 54 =

763 x 79 =

fabricate

piercing

skewer

salvage

inedible

Daily Practice - 22/05/2020

$$\frac{56}{x} = 11 \frac{y}{5}$$

$$9^2 \times 8^2 =$$

Write 109,385 in words

$$\square - 67,985 = 65,976$$

$$19.8\text{m} - 792\text{cm} =$$

grime

betrayal

credentials

porous

rhythmically