

Set: 27-2-20

Due: 5-3-20

(1) 876×23

(2) $4914 \div 13$

(3) $7760 \div 16$

(4) 912×86

(5) Simplify these fractions

(a) $\frac{36}{144}$

(b) $\frac{45}{198}$

(6) Order these fractions (ascending order)

a. $\frac{1}{3}$ $\frac{3}{4}$ $\frac{5}{12}$ $\frac{1}{2}$ $\frac{5}{6}$

b. $\frac{1}{15}$ $\frac{2}{3}$ $\frac{4}{5}$ $\frac{1}{3}$ $\frac{7}{15}$

(7) $563,832 - 38,471$

(8) 55% of 480

(9) $15.5 - 6.47$

(10) $13 - 7.02$

(11) 3.59×4

(12) 40% of 1,700

(13) $30,000 - 700$

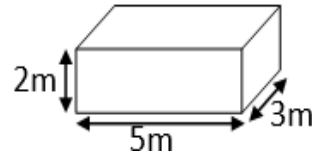
(14) 5.98×100

(15) 8^2

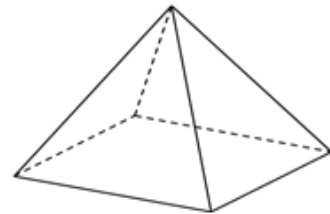
(16) Calculate the area of this triangle.



(17) Find the volume of this cuboid.



(18) Complete the information for this shape:



(19) Faces = Edges = Vertices =

CHALLENGE QUESTIONS

(20) Draw a Triangle with an area of 6cm^2

(21) Draw a Parallelogram with an area of 10cm^2

(22) Use this table to complete the pie chart to show fruits sold by a shop.

Fruit	No. sold
Apple	15
Banana	25
Orange	10

