

Dividing Integers and Decimals

Calculate:

- (a) $333 \div 9$ (b) $4152 \div 8$
(c) $1442 \div 7$ (d) $1170 \div 6$
(e) $196 \div 5$ (f) $813 \div 4$
(g) $622 \div 8$ (h) $513 \div 6$

- (a) 37 (b) 519
(c) 206 (d) 195
(e) 39.2 (f) 203.25
(g) 77.75 (h) 85.5

Calculate:

- (a) $192.5 \div 5$ (b) $225.2 \div 4$
(c) $106.8 \div 6$ (d) $385.6 \div 8$
(e) $305.5 \div 5$ (f) $307.3 \div 7$
(g) $184.5 \div 3$ (h) $735.3 \div 9$

- (a) 38.5 (b) 56.3
(c) 17.8 (d) 48.2
(e) 61.1 (f) 43.9
(g) 61.5 (h) 81.7

Calculate:

- (a) $76.5 \div 0.5$ (b) $164 \div 0.4$
(c) $127 \div 0.2$ (d) $252.6 \div 0.6$
(e) $442.2 \div 1.1$ (f) $14.08 \div 0.08$
(g) $22.2 \div 0.04$ (h) $116.76 \div 0.12$

- (a) 153 (b) 410
(c) 635 (d) 421
(e) 402 (f) 176
(g) 555 (h) 973

- (a) A baker has 3 kg of flour. If each cake requires 0.2 kg of flour, how many cakes can the baker make?
(b) A pile of books is 12 cm high. If each book is 0.8 cm thick, how many books are there in the pile?
(c) A bottle contains 2.4 litres of lemonade. If each glass contains 0.3 litres, how many glasses of lemonade can be filled from the bottle?

- (a) 15
(b) 15
(c) 8

- (a) A string of sausages is 1.26 m in length. If each sausage is 0.18 m long, how many sausages are there?
(b) A milkman is carrying a crate which contains 12 bottles of milk and weighs 11.5 kg. If the crate weighs 0.7 kg, how much does each bottle of milk weigh?

- (a) 7
(b) 0.9 kg