

Name: _____

Year: _____

Date: _____



Four Operations Word Problems (A) with clues



Section A Choose the right method.

1) There are 754 trees in the woods. If 72 are cut down how many trees are left?

$754 - 72$

$754 \div 72$

2) There are 128 pupils in year 9. There are 69 boys in year 9. How many girls are there?

$128 + 69$

$128 - 69$

3) A supermarket sells a bottle of milk for 79p.

a. How many bottles can Chelsea buy with a £2 coin?

$79 + 79$

79×79

b. How much change does she get?

4) Calculate the total cost of 2 ink cartridges costing £16 each and a pack of paper costing £4.

$2 \times 16 \times 4$

$16 + 16 + 4$

5) There are 83 people on a bus. If 16 get off the bus, how many people are left on the bus?

$83 - 16$

$83 \div 16$

6) A box contains 6 eggs. How many eggs are there in 22 boxes?

$22 \div 6$

22×6

7) A car park holds 132 cars. Each row can fit 11 vehicles. How many rows are there in the car park?

$132 \div 11$

132×11



Four Operations Word Problems (A) with clues



Section A (con't.)

Choose the right method.

- 8) A caretaker plants 108 new plants in a school. There are 9 plant seeds in each packet. How many packets did he use?

$108 - 9$

$108 \div 9$

- 9) Leon, Marcus and Jordan are three brothers. Leon is 173 cm tall, Marcus is 141 cm tall and Jordan is 157 cm tall.

a. What is the total height of the three brothers?

$141 + 157 + 173$

$141 \times 157 \times 173$

b. What is the difference between the tallest and shortest brother?

$173 - 141$

$173 - 157$

- 10) It costs £5 to play 2 games of Bingo and £7 to play 3 games of Bingo. Tracey and Amy play bingo every Friday. Tracey always plays 2 games and Amy always plays 3 games.

a. How much do they spend playing Bingo each Friday in total?

$2 + 3$

$5 + 7$

b. How many games do they play in a year in total? (52 weeks)

$5 + 7 \times 52$

$2 + 3 \times 52$

$2 + 3 + 52$