

Use the formal written method to divide these numbers:

$635 \div 4$

$$\begin{array}{r} 158 \text{ r } 3 \\ 4 \overline{) 635} \end{array}$$

$398 \div 5$

$$5 \overline{) 398}$$

$635 \div 3$

$$3 \overline{) 635}$$

$8196 \div 6$

$$6 \overline{) 8196}$$

$4066 \div 4$

$$4 \overline{) 4066}$$

$5277 \div 5$

$$\overline{) 5277}$$

$4709 \div 4$

$$\overline{) 4709}$$

$6169 \div 6$

$$\overline{) 6169}$$

$9999 \div 6$

$$\overline{) 9999}$$

$5290 \div 3$

$$\overline{) 5290}$$

$7275 \div 3$

$$\overline{) 7275}$$

Show your working out in your book.



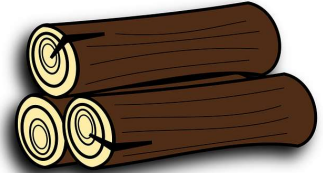
- 1) There are 50 children at an after school football club.
They are put into 6-a-side teams.
How many complete teams can be made?



- 2) Six friends go out for a meal. The meal costs £43.20. The cost is shared equally by the friends.
How much do they each pay?



- 3) A tree trunk has a mass of 350kg.
It is chopped into 3 equal logs.
How much does each log weigh to the nearest kilogram?



- 4) It costs £1,100 to stage a concert. Tickets are sold for £8 each.
How many tickets need to be sold to make a profit?



- 5) Tysoe School is buying new chairs. They cost £7 each.
The school has £650 to spend on chairs.
How many can they buy?



- 6) Mrs Griffin has 5 cats. A bag of cat food has a mass of 4.55kg.
Mrs Griffin buys a new bag of cat food every week.
On average, how much does one of her cats eat in one day?



- 7) It is 874 miles from Land's End to John o' Groats.
Tim wants to cycle this distance in 11 days.
On average, how many miles does he need to cover each day?
Round your answer to 1 decimal place.

