

Non Calculator Homework 3 - 3rd Level

Non Calculator Ex 3



- Round to the nearest 10 :-
a 4752 b 601687.
- Write each of the numbers in question 1 using words.
- Find :-
a 345×6 b 9086×7 c 364×50
d $2375 \div 5$ e $116 \div 3$ f $650 \cdot 34 \div 2$.
- Find :-
a $\frac{1}{4}$ of 568 kg b $\frac{2}{3}$ of £13 500 c $\frac{7}{11}$ of 12 100 g
d 25% of \$2840 e 15% of 12 m f 3% of 7700 kJ.
- Write down two equivalent fractions to :-
a one third b one tenth c three sevenths.
- A square has a side length of 12 cm.
Find :-
a the perimeter b the area.
- What size of square has its perimeter equal to its area ?
- $7 \cdot 6 + 6 \cdot 52 - 8 \cdot 004$ is equal to a half of what number ?



