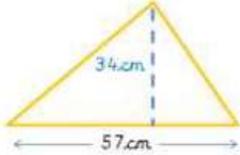
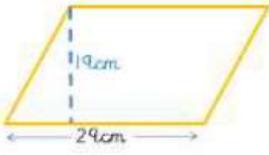
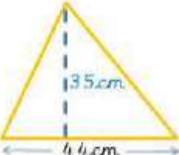
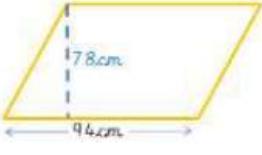
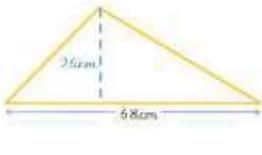


Year Six Securing Maths Skills 6



Task:	Monday	Tuesday	Wednesday	Thursday	Friday
Write in figures:	Twenty one million nine hundred and two thousand three hundred and seventy three	Ten million twenty thousand and twenty nine point zero seven	Five hundred and five thousand three hundred and fifty point eight five	Seventy million five hundred and forty six	Three hundred and one million two hundred and thirty thousand seven hundred and two point two
Multiply:	6327×38	5419×53	4729×29	9389×64	7883×87
Divide:	$8096 \div 44$	$8911 \div 19$	$3681 \div 27$	$3591 \div 36$	$5466 \div 16$
Use division to find the decimal equivalent to these fractions (to 3 d.p):	$\frac{3}{13}$	$\frac{5}{7}$	$\frac{9}{14}$	$\frac{7}{12}$	$\frac{9}{11}$

Find the answer to:	$4\frac{1}{12} - 1\frac{3}{4}$	$\frac{8}{9} + \frac{5}{8}$	$3\frac{13}{15} - \frac{11}{5}$	$5\frac{5}{7} - 2\frac{7}{21}$	$1\frac{9}{16} + \frac{17}{4}$
Find the answer to:	$\frac{4}{9} \times \frac{7}{12}$	$\frac{4}{5} \div \frac{5}{7}$	$\frac{7}{11} \times \frac{7}{12}$	$\frac{13}{16} \div 4$	$18 \times \frac{3}{4}$
Find the area:					

Year Six Securing Maths Skills 6 Answers



Task:	Monday	Tuesday	Wednesday	Thursday	Friday
Write in figures:	Twenty one million nine hundred and two thousand three hundred and seventy three 21902373	Ten million twenty thousand and twenty nine point zero seven 10020029.07	Five hundred and five thousand three hundred and fifty point eight five 505350.85	Seventy million five hundred and forty six 70000546	Three hundred and one million two hundred and thirty thousand seven hundred and two point two 301230702.2
Multiply:	6327×38 240426	5419×53 287207	4729×29 137141	9389×64 600896	7883×87 685821
Divide:	$8096 \div 44$ 184	$8911 \div 19$ 469	$3681 \div 27$ $136.\dot{3}$ (Recurring)	$3591 \div 36$ 99.75	$5466 \div 16$ 341.625
Use division to find the decimal equivalent to these fractions (to 3 d.p):	$\frac{3}{13}$ 0.231	$\frac{5}{7}$ 0.714	$\frac{9}{14}$ 0.643	$\frac{7}{12}$ 0.583	$\frac{9}{11}$ 0.818

Find the answer to:	$4\frac{1}{12} - 1\frac{3}{4}$ $\frac{7}{3}$ or $2\frac{1}{3}$	$\frac{8}{9} + \frac{5}{8}$ $\frac{109}{72}$ or $1\frac{37}{72}$	$3\frac{13}{15} - \frac{11}{5}$ $\frac{5}{3}$ or $1\frac{2}{3}$	$5\frac{5}{7} - 2\frac{7}{21}$ $\frac{71}{21}$ or $3\frac{8}{21}$	$1\frac{9}{16} + \frac{17}{4}$ $\frac{93}{16}$ or $5\frac{13}{16}$
Find the answer to:	$\frac{4}{9} \times \frac{7}{12}$ $\frac{7}{27}$	$\frac{4}{5} \div \frac{5}{7}$ $\frac{28}{25}$ or $1\frac{3}{25}$	$\frac{7}{11} \times \frac{7}{12}$ $\frac{49}{132}$	$\frac{13}{16} \div 4$ $\frac{13}{64}$	$18 \times \frac{3}{4}$ $\frac{27}{2}$ or $13\frac{1}{2}$
Find the area:	 969cm^2	 551cm^2	 770cm^2	 7332cm^2	 884cm^2