

# Finding multiples of 10% and 1% (A)

Finding multiples of 10%
40% of 5300 $10\% = 5300 \div 10$ $= 530$ $40\% = 530 \times 4$ $= 2120$
60% of 80 $10\% = 80 \div 10$ $= 8$ $60\% = 8 \times 6$ $= 48$
30% of 450 $10\% = 450 \div 10$ $= 45$ $30\% = 45 \times 3$ $= 135$
90% of 3000 $10\% = 3000 \div 10$ $= 300$ $90\% = 300 \times 9$ $= 2700$
70% of 60 $10\% = 60 \div 10$ $= 6$ $70\% = 6 \times 7$ $= 42$
80% of 2700 $10\% = 2700 \div 10$ $= 270$ $80\% = 270 \times 8$ $= 2160$
20% of 650 $10\% = 650 \div 10$ $= 65$ $20\% = 65 \times 2$ $= 130$
30% of 320 $10\% = 320 \div 10$ $= 32$ $30\% = 32 \times 3$ $= 96$

Finding multiples of 1%
9% of 3900 $1\% = 3900 \div 100$ $= 39$ $9\% = 39 \times 9$ $= 351$
7% of 400 $1\% = 400 \div 100$ $= 4$ $7\% = 4 \times 7$ $= 28$
6% of 8000 $1\% = 8000 \div 100$ $= 80$ $6\% = 80 \times 6$ $= 480$
3% of 600 $1\% = 600 \div 100$ $= 6$ $3\% = 6 \times 3$ $= 18$
4% of 4100 $1\% = 4100 \div 100$ $= 41$ $4\% = 41 \times 4$ $= 164$
8% of 500 $1\% = 500 \div 100$ $= 5$ $8\% = 5 \times 8$ $= 40$
7% of 6000 $1\% = 6000 \div 100$ $= 60$ $7\% = 60 \times 7$ $= 420$
2% of 700 $1\% = 700 \div 100$ $= 7$ $2\% = 7 \times 2$ $= 14$

Mixture
9% of 4000 $1\% = 4000 \div 100$ $= 40$ $9\% = 40 \times 9$ $= 360$
40% of 70 $10\% = 70 \div 10$ $= 7$ $40\% = 7 \times 4$ $= 28$
6% of 500 $1\% = 500 \div 100$ $= 5$ $6\% = 5 \times 6$ $= 30$
70% of 5600 $10\% = 5600 \div 10$ $= 560$ $70\% = 560 \times 7$ $= 3920$
3% of 2900 $1\% = 2900 \div 100$ $= 29$ $3\% = 29 \times 3$ $= 87$
80% of 600 $10\% = 600 \div 10$ $= 60$ $80\% = 60 \times 8$ $= 480$
4% of 5000 $1\% = 5000 \div 100$ $= 50$ $4\% = 50 \times 4$ $= 200$
60% of 400 $10\% = 400 \div 10$ $= 40$ $60\% = 40 \times 6$ $= 240$