



LET'S DO IT

1 Find the sum.

a $38\,075 + 991\,002 + 75\,600 =$

b $4\,305\,120 + 114\,880 =$

c State the answer in fraction of a million.

i $1\,720\,900 + 1\,079\,100 =$

ii $4\,225\,965 + 899\,035 =$

d i $6\,480\,521 + 0.4 \text{ million} =$

ii $1.53 \text{ million} + 68\,304 =$

iii $320\,159 + \frac{3}{4} \text{ million} =$

iv $2\frac{1}{2} \text{ million} + 470\,000 =$

e i $4.28 \text{ million} + 3\frac{1}{5} \text{ million} =$

ii $7\frac{1}{10} \text{ million} + 370\,000 + 0.83 \text{ million} =$

iii $0.93 \text{ million} + 65\,000 + 6\frac{7}{10} \text{ million} =$

2 Find the difference.

a i $6\,732\,189 - 5\,401\,207 =$

ii $7\,982\,000 - 2\,483\,000 =$

b i $892\,147 - 0.84 \text{ million} =$

ii $5\frac{4}{5} \text{ million} - 328\,950 =$

iii $3.98 \text{ million} - 1\frac{7}{8} \text{ million} =$

iv $5\,330\,472 - 0.9 \text{ million} - 2\frac{1}{8} \text{ million} =$

v $6\frac{4}{5} \text{ million} - 3\,020\,490 - 1.45 \text{ million} =$

3 a Find the product.

i $6 \times 230\,000 =$

ii $3 \times 385\,000 =$

iii $25 \times 276\,000 =$

b Calculate. Give the answer in whole numbers.

i $7 \times 0.24 \text{ million} =$

ii $9 \times \frac{3}{5} \text{ million} =$

iii $8 \times 1\frac{1}{8} \text{ million} =$

iv $32 \times 0.002 \text{ million} =$

4 a Divide.

i $3\,051\,000 \div 5 =$

ii $1\,071\,000 \div 9 =$

iii $1\,500\,000 \div 12 =$

b Calculate. State quotients in whole numbers.

i $0.86 \text{ million} \div 4 =$

ii $\frac{3}{5} \text{ million} \div 6 =$

iii $1\frac{3}{10} \text{ million} \div 26 =$