

1. Work out  $20800 \div 52$

You **must** show your **workings out**

1. ....

2. Work out  $1968 \div 82$

You **must** show your **workings out**

2. ....

3. Work out  $3690 \div 45$

You **must** show your **workings out**

3. ....

4. Work out  $1512 \div 54$

You **must** show your **workings out**

4. ....

## Answers

1. 400

$4 \times 52 = 208$  and appropriate scale  $\times 100$   
(or equivalent division method)

2. 24

$20 \times 82 + 4 \times 82 = 1640 + 328$   
(or equivalent division method)

3. 82

$80 \times 45 + 2 \times 45 = 3600 + 90$   
(or equivalent division method)

4. 28

$20 \times 54 + 8 \times 54 = 1080 + 432$   
(or equivalent division method)