

## Monday Sheets

### Practice Sheet Mild Money multiplication practice

Use a written method to calculate the answers, but watch out for a few where you could use a mental method instead.

1.  $3 \times \text{£}5.28$
2.  $5 \times \text{£}2.99$
3.  $4 \times \text{£}5.79$
4.  $4 \times \text{£}4.16$
5.  $3 \times \text{£}2.63$
6.  $8 \times \text{£}4.43$
7.  $7 \times \text{£}5.87$
8.  $3 \times \text{£}25.01$
9.  $6 \times \text{£}46.14$
10.  $4 \times \text{£}25.42$
11.  $8 \times \text{£}63.54$
12.  $5 \times \text{£}32.45$
13.  $4 \times \text{£}11.11$
14.  $8 \times \text{£}52.69$
15.  $7 \times \text{£}86.74$

#### Challenge

Which will have a larger total?  $\text{£}34.34 \times 4$  or  $\text{£}43.43 \times 3$   
Can you say before you work them out to check?  
Were you correct?

### Practice Sheet Hot Multiplying amounts of money

Choose a number from 3 to 9.

Choose one of these prices to multiply by your chosen single-digit number.

**£45.19   £26.47   £53.28   £42.75**

You are aiming for an answer as close to £200 as possible!

Repeat, with a different single-digit number each time.

Which answer was closest to £200?

Choose the right level of challenge sheet for you- or do them both!  
Check your answers with a calculator