

## Finding Change 1

When trying to find the amount of change from money, it is often easier to 'count up' to the larger amount rather than take away – especially when calculating mentally.

Example: Suki takes £1.00 to the shop and buys an item for 67p. How much change should she receive?

Start with the units. Add 3p to 7p to get to the next 10.  
So  $67\text{p} + 3\text{p} = 70\text{p}$ .

Then add onto the tens until we reach £1.00  
So  $70\text{p} + 30\text{p} = \text{£}1.00$

Now add the 30p and 3p and our change is 33p.

Now try working out the change for these using the same method.

Find the change from £1.00 when spending...

1. 28p \_\_\_\_\_
2. 53p \_\_\_\_\_
3. 84p \_\_\_\_\_
4. 26p \_\_\_\_\_
5. 42p \_\_\_\_\_
6. 71p \_\_\_\_\_
7. 80p \_\_\_\_\_
8. 67p \_\_\_\_\_
9. 45p \_\_\_\_\_
10. 56p \_\_\_\_\_

## ANSWERS

1. 72p
2. 47p
3. 16p
4. 74p
5. 58p
6. 29p
7. 20p
8. 33p
9. 55p
10. 44p