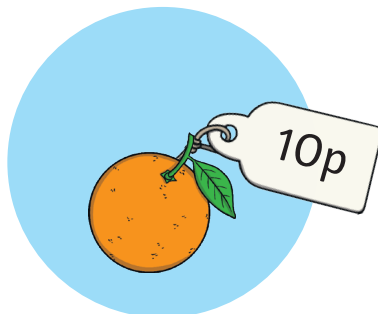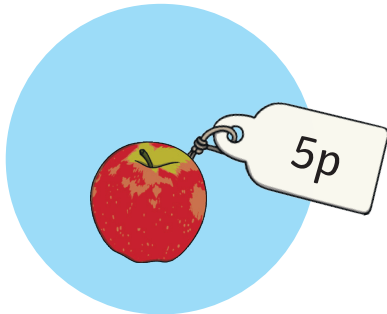# Counting in 2s, 5s and 10s

**Learning Intention:** We are learning to skip count.
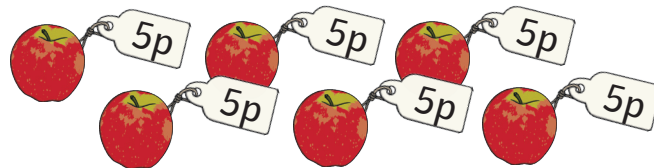**Success Criteria:** I can skip count by 2s, 5s and 10s.

5p   10p   £2
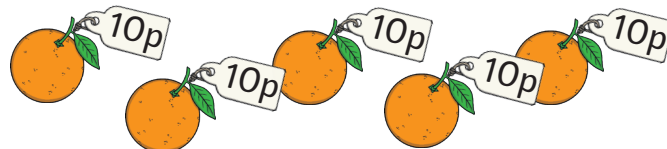
**1** How much do three pineapples cost?

£2   £2   £2

**2** How much do six apples cost?

5p   5p   5p
5p   5p   5p

**3** How much do five oranges cost?

10p   10p   10p
10p   10p

**4** How much do eight pineapples cost?

£2   £2   £2   £2
£2   £2   £2   £2

**5** How much do seven oranges cost?

10p   10p   10p   10p
10p   10p   10p

**6** How much do four apples cost?

5p   5p   5p   5p

# Counting in 2s, 5s and 10s **Answers**

**Learning Intention:** We are learning to skip count.

**Success Criteria:** I can skip count by 2s, 5s and 10s.

5p    10p    £2

1 How much do three pineapples cost?    £2  £2  £2    **£6**
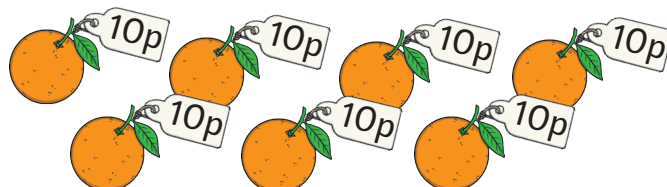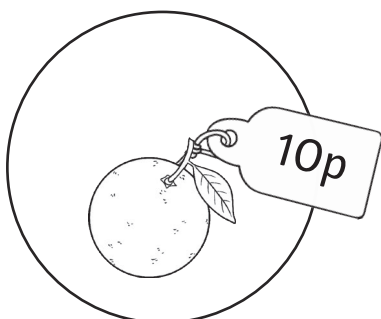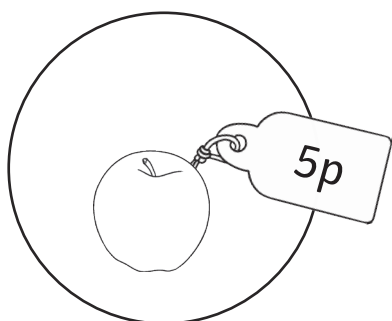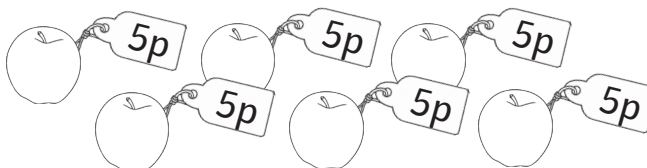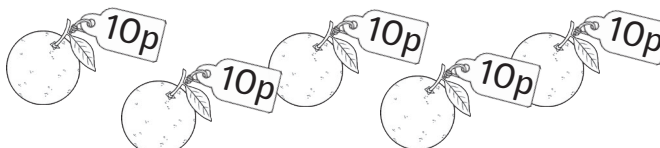
2 How much do six apples cost?    5p 5p 5p 5p 5p 5p    **30p**

3 How much do five oranges cost?    10p 10p 10p 10p 10p    **50p**

4 How much do eight pineapples cost?    £2 £2 £2 £2 £2 £2 £2 £2    **£16**

5 How much do seven oranges cost?    10p 10p 10p 10p 10p 10p 10p    **70p**

6 How much do four apples cost?    5p 5p 5p 5p    **20p**