1 Richard wants to travel from Sheffield to London by train.

He needs to arrive in London by **3:30 pm.**

Circle the **latest time** that Richard can leave Sheffield.

Sheffield	London
12:02	14:00
12:31	14:41
(13:02)	15:00
13:31	15:41
14:02	16:00
14:31	16:41
15:02	17:00
15:31	17:41

1 mark

2 Here is a timetable for classes at a gym.

Time	Mon	Tues	Weds	Thurs	Fri
16:00-17:30	Pilates	Spinning	Circuits	Pilates	(Yoga)
17:30-18:30	(Yoga)	(Yoga)	Circuits	Spinning	Pilates
18:30-20:00	Spinning	Circuits	(Yoga)	Pilates	Circuits

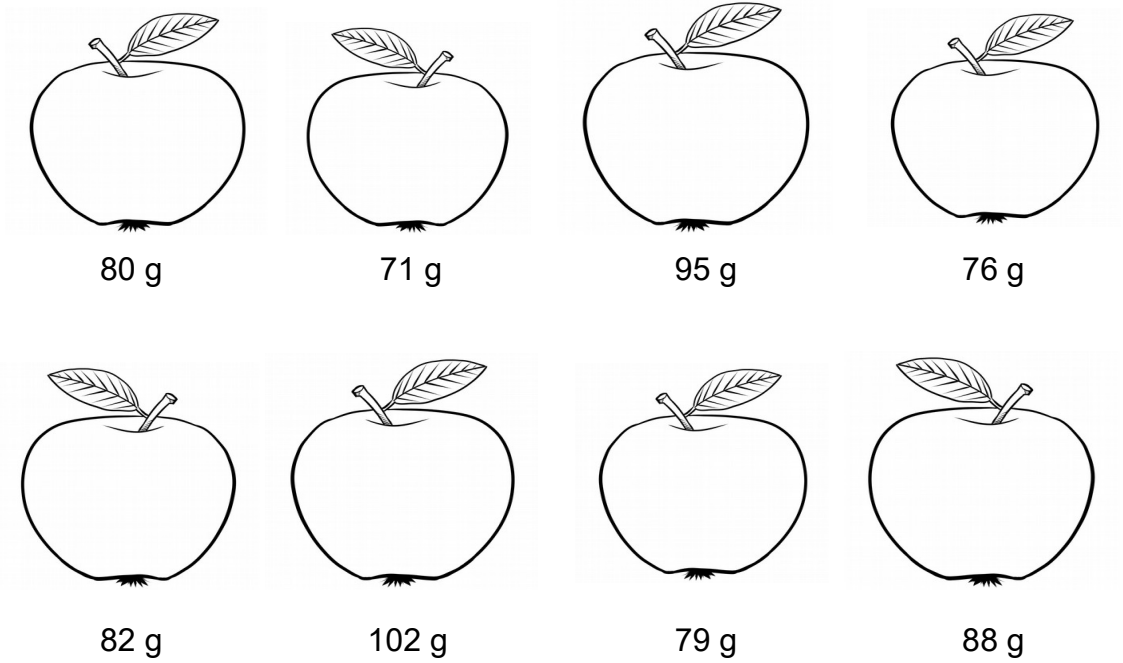What is the **total** number of hours for **Yoga** on the timetable?

1 + 1 + 1.5 + 1.5

5	hours

1 mark

3 This picture shows the masses of eight apples.

| 80 g | 71 g | 95 g | 76 g |

| 82 g | 102 g | 79 g | 88 g |

The masses of the apples are to be put into four groups.

Write the missing numbers in the table.

One has been done for you.

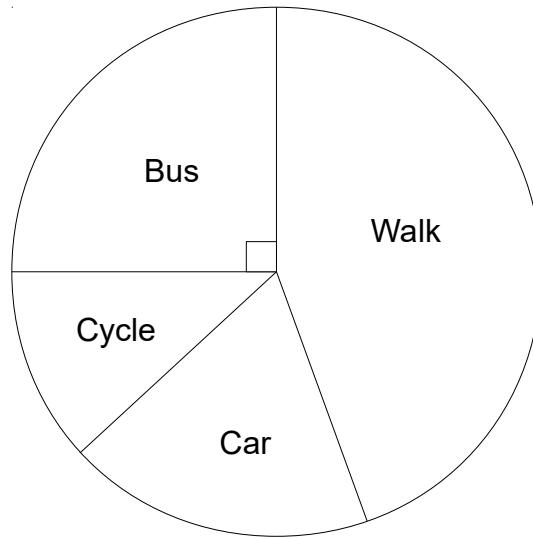| Mass in g	Number of Apples
70-79	3
80-89	3
90-99	1
100-109	1

1 mark

4 Ian asked 20 people how they get to school.

The chart shows his results.

Tick the statements that are **true**.

Fewer than 5 of the people cycle to school. ✓

More than half of the people walk to school. ☐

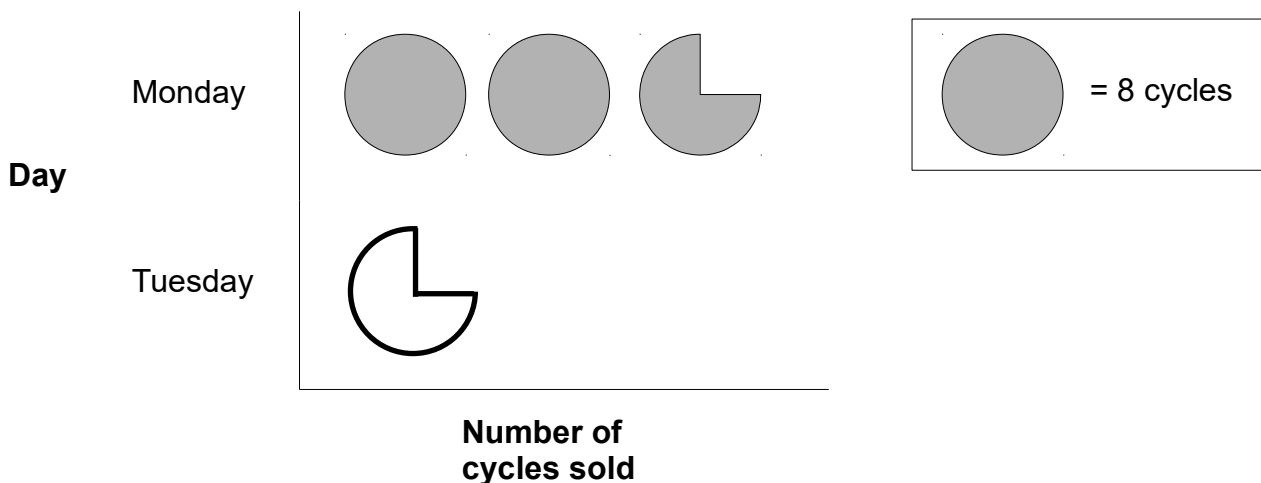5 of the people get the bus to school. ✓

More people get the car than cycle. ✓

2 marks

5 This pictogram shows the number of cycles sold in a shop on Monday.

Six cycles were sold on Tuesday.
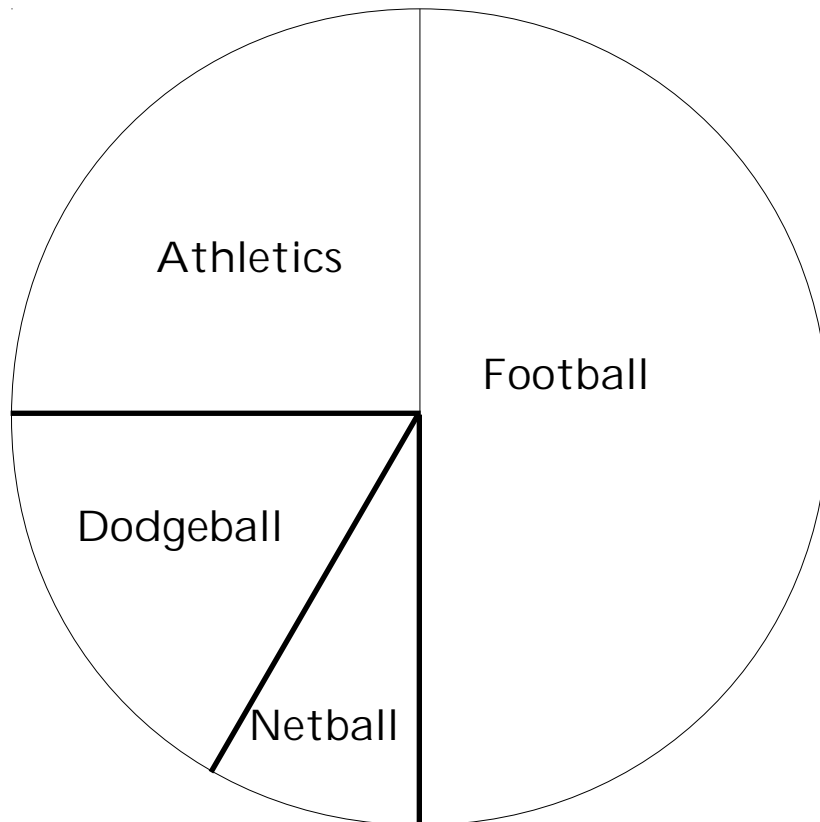
Complete the pictogram.

Monday

Day

Tuesday

= 8 cycles

Number of cycles sold

1 mark

6 Year 6 students were asked what sport they wanted to take part in.

The table shows the results.

Sport	Number of Students	Degrees
Football	30	180
Netball	5	30
Dodgeball	10	60
Athletics	15	90
	60	360

Draw an accurate pie chart for this information.

2 marks