

**Non-calculator Questions**

NCFE

1.

Rob spends £14 on a tram ticket.

Write 14 in words.

[1 mark]

fourteen

2.

Fez reads about a game.

This game has eighteen levels.

Write eighteen in numbers.

[1 mark]

18

3.

Rosie and her mum buy a pack of socks for £11

Write 11 in words.

[1 mark]

eleven

4.

The stables have seventeen horses.

Write seventeen in numbers.

[1 mark]

17

City & Guilds

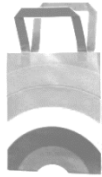
5.

A woman needs to buy a pack of party bags.  
She checks the prices on a website.

She writes down the prices of the packs of party bags in order starting with the most expensive.



£20



£14



£17



£8

What does she write?

£ 20

£ 17

£ 14

£ 8

1 mark

6.

These are four train tickets.



£16



£5



£17



£13

Tick the cheapest train ticket.

1 mark

7.

A customer has different options for a bus journey.



Put the tickets in price order starting with the most expensive.

£19 £18 £12 £8

1 mark

Open Awards

8.

Put the numbers in order starting with the smallest.

15 18 19 14 13 11

11	13	14	15	18	19
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(1 mark)

**Calculator Question**

Edexcel

1.

Rita gives a prize for table tennis.

The prize is for the player who wins the most games.

**Who gets the prize?**

(1)

Tick (✓) the correct answer.

Barry wins  
8 games

( )

Eve wins  
17 games

(✓)

Olga wins  
13 games

( )

Salim wins  
9 games

( )

2.

Lela chooses how to get to work.

She sees this list of journey times.

bike	12 minutes
<u>bus</u>	<u>7 minutes</u>
car	8 minutes
walk	16 minutes

Lela wants to take the least number of minutes.

**How will Lela get to work?**

**(1)**

Tick (✓) the correct answer.

bike ( )

bus (✓)

car ( )

walk ( )

3.

A customer chooses a meal from the menu.

Menu	
lamb	£16
pizza	£13
fish	£17
burger	£15
salad	£11
chicken	£14

The customer has £12

**Which meal will the customer choose?**

(1)

Show your answer in the box below.

salad

4.

Rita has a list of classes at the sports centre.

cycling	12 people
dance	17 people
football	16 people
swimming	12 people
tennis	11 people
yoga	19 people

A customer chooses the class with the fewest people.

**Which class does the customer choose?**

(1)

Show your answer here.

tennis



NCFE

5.

Dan wants to buy a helmet.

He has £12

front light	£9
rear light	£8
lock	£4
<u>red helmet</u>	<u>£12</u>
white helmet	£16

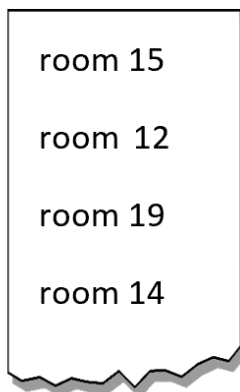
Which helmet does he buy?

[1 mark]

red helmet

6.

Alex cleans four rooms.



He cleans the rooms in order.

He starts in the room with the largest number.

Write the room numbers in the order that Alex cleans them.

[2 marks]

largest

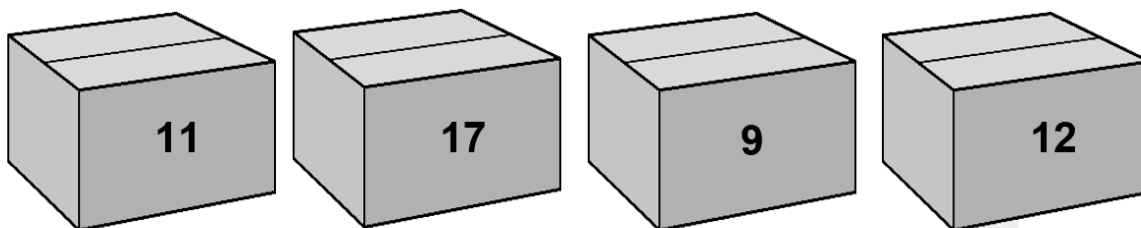
smallest

19   15   14   12

7.

Evie puts these boxes away.

Each box has a number.



She starts with the box with the largest number.

Write the box numbers in the order that Evie puts them away.

[2 marks]

largest

17   12   11   9

smallest

8.

Rosie takes three tests.

Each test has 20 questions.

These are her scores.

spelling 16	maths 15	art 18
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In which test does Rosie get the highest score?

[1 mark]

art

9.

Dylan looks at the number of riding lessons in the diary.

Monday 11	Thursday 8
Tuesday 7	Friday 13
Wednesday 12	

Dylan thinks most lessons are on Wednesday.

Is he correct?

Give a reason for your answer.

[2 marks]

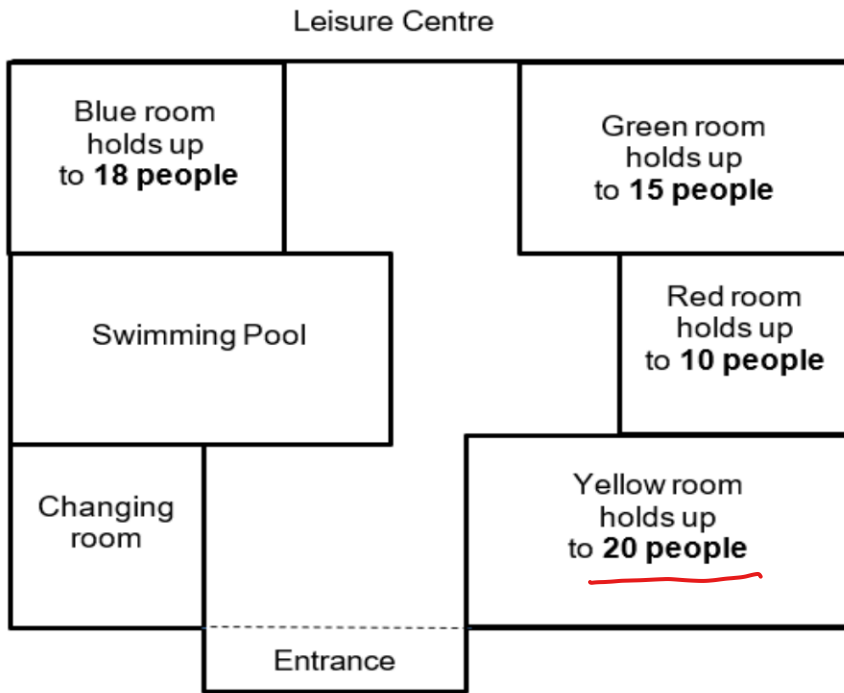
No, Friday has more.

City & Guilds

10.

The party planner's next booking is for 13 people at a leisure centre. The customer wants the largest room that will hold 13 people.

There are four rooms to choose from.



Which room should the party planner book?

Yellow room room

2 marks