NCFE Entry Level 3 Functional Skills Qualification in Mathematics
(603/5061/1)

| Paper number: | Paper 14 |
| Section A: | Non-calculator Test |

Time allowed: 30 minutes

Learner instructions
- Answer **all** questions.
- Read each question carefully.
- Write your answers in the spaces provided.
- Show your working, as marks may be awarded for working.
- This shows you where to write your working and answers.
- State units in your answers, where appropriate.
- Check your work.

Learner information
- The maximum mark for this section is **10**.
- The marks available for **each** question are shown in brackets.

To be completed by the assessor		Mark
A	Activity 1	/ 10

Resources
You will need:
- a pen, with black or blue ink
- a pencil and eraser
- a 30 cm ruler.

Please complete the details below clearly and in BLOCK CAPITALS.

Learner name

Centre name

Learner number

Centre number

Do not turn over until the assessor tells you to do so.

Activity 1: The music festival

Rishi plans a music festival.

1 (a) Rishi has a list of the number of tents at the festival each year.

Year	Number of tents
2017	153
2018	169
2019	268
2020	332

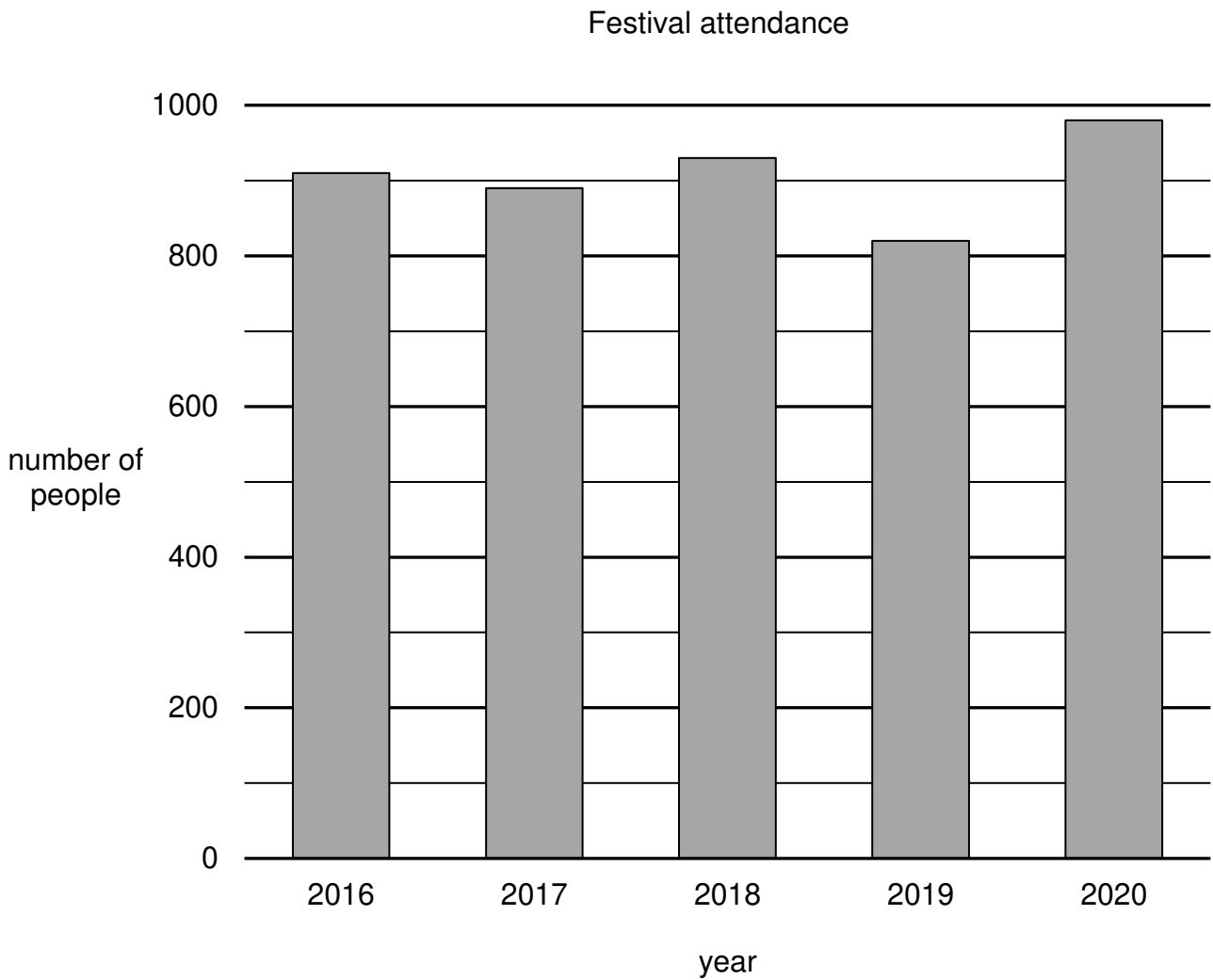How many tents were there in total in these four years?

Show your working.

[2 marks]

1 (b)   Rishi has a bar chart that shows the number of people who attended the festival in these years.

Festival attendance

In which years did fewer than 900 people attend the festival?

[2 marks]

1 (c) Rishi plans the times that the bands will be on stage.

The last band will play for 50 minutes.

It must finish at 10.30 pm

What time must the last band start playing?

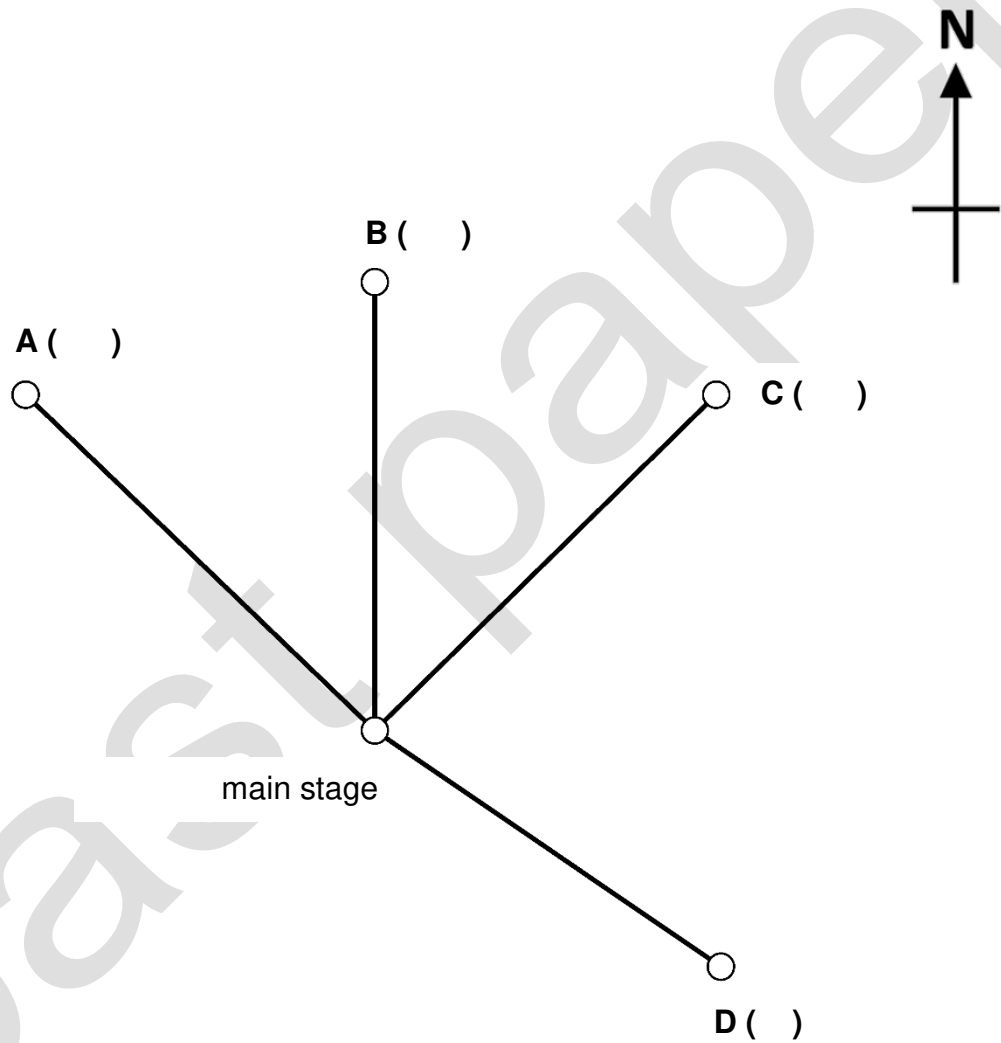Write your answer in numbers using the 12 hour clock format.

[2 marks]

1 (d) Rishi plans the layout of the festival area.

The toilets will be to the north east of the main stage.

Where will the toilets be?

Tick (✓) your answer.

[1 mark]

N

B (   )

A (   )

C (   )

main stage

D (   )

1 (e)   Rishi has 982 leaflets.

He asks four people to hand them out.

He shares them equally between the four people.

How many leaflets does each person get?

[2 marks]

1 (f)   How many leaflets are left over?

[1 mark]

[Total marks: 10]

This is the end of Section A.

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