I. Fill in the blanks:

1. _____ is a collection of numbers gathered to give some information.

2. _____ is a circular representation of data depicting relationship between a whole and its

parts.

3. Each tally mark stands for _____.

4. A _____ graph uses line segments to show how data changes over a specified period of
   time.

5. Pie chart is also called as_____.

6. _____ are an easy way of counting objects in groups of five.

7. The table shows what the students of class –VI like to do after school. Study the
information and then label the pie chart.

ACTIVITY	Playing	Watching TV	Reading	Sleeping
NO.OF STUDENTS	7	6	6	5
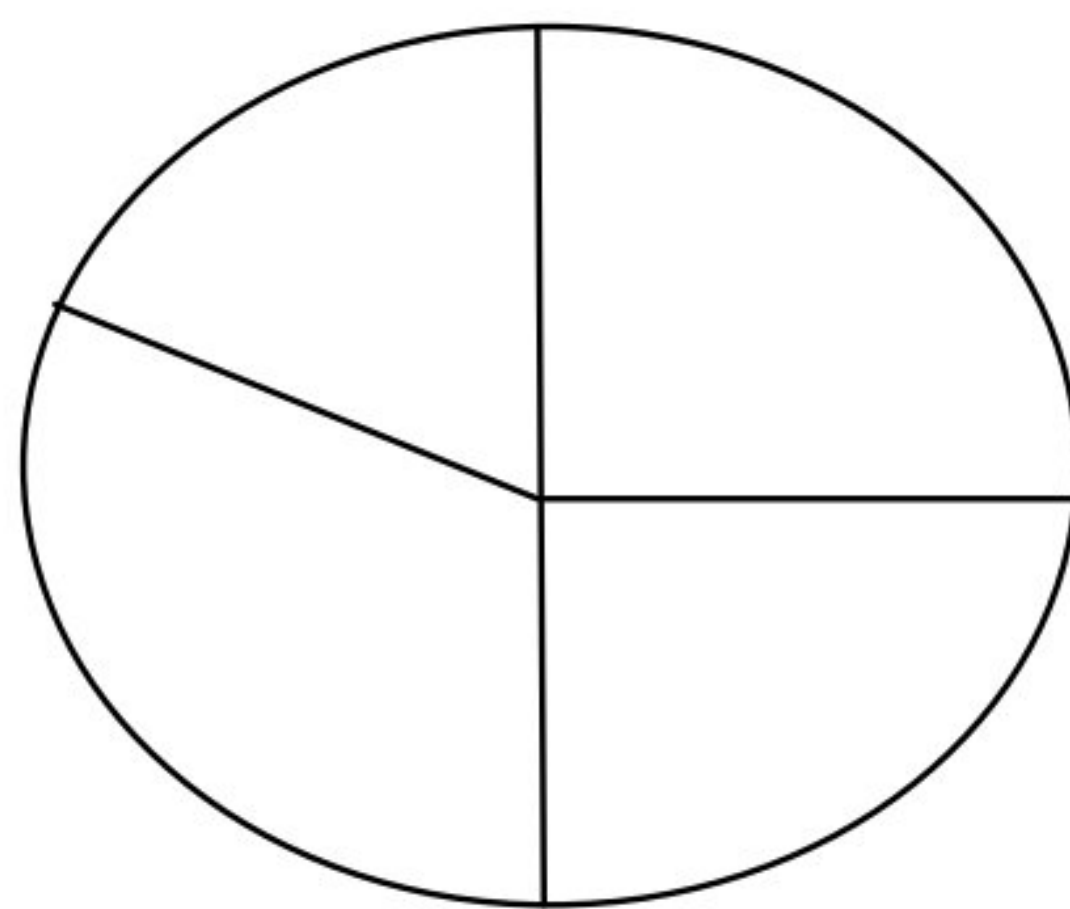
8. The table shows number of ticket sold by the children. Complete the tally mark column
and then answer for the given questions :

| Student	Tally marks	Number of tickets sold
Suhana		20
Devika		9
Amina		5
Haroon		16

a) How many more tickets Suhana sold than Haroon?

b) Find the total number of tickets sold by them.

c) How many children sold less than 10 tickets ?

9. Look at the table that gives Class 5th children's favorite snack, draw a pie chart to represent the data and then answer for the given question.

FAVOURITE SnAck	NO. OF STUDENTS
Samosa	10
Biscuit	5
Chocolate	15
Cake	10

a) Which is the most popular snack?

b) Which two snacks are equally popular?

10. Study the line graph and answer the questions:

Jane recorded the number of cookie packs sold from Monday to Friday.
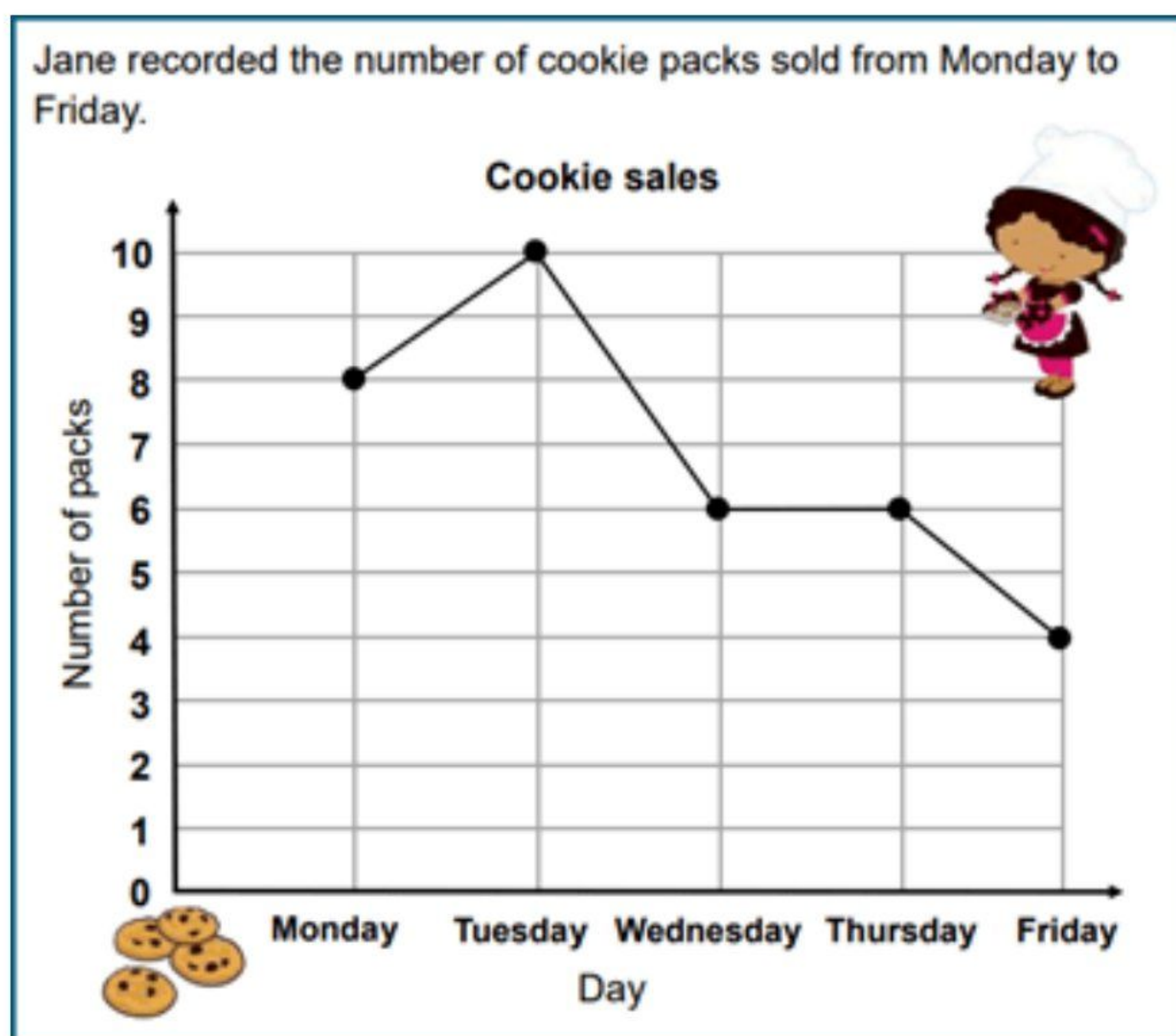
a) Which days equal number of cookie packs sold?

b) Which day least number of cookie packs sold?

c) In Tuesday how many cookie packs sold?

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