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For Grades 1 - 10



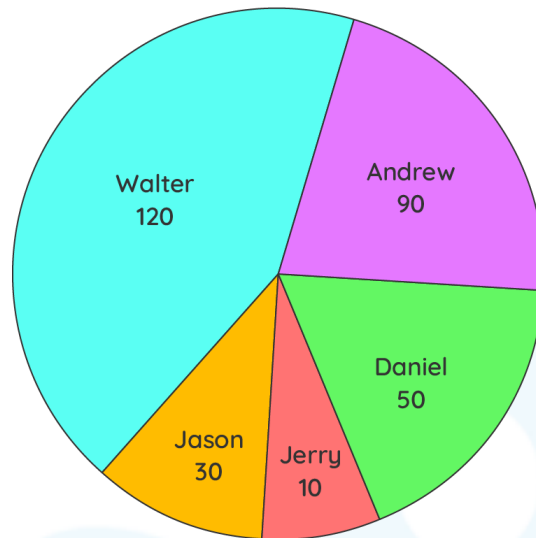
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PIE GRAPH WORKSHEET III

The pie graph shows the information about the number of times 5 friends visited the café in a month.



Answer the following questions based on the information given below:

- 1) What is the percentage of the Walter's visits?
- 2) What percentage of Jerry's visit is less than Jason's visits?
- 3) Who among the 5 visited the café the most?
- 4) How many times Jason visited the café?
- 5) What fraction visits did Andrew have?

Below is the pie graph of percentage of items sold by a bakery.



Use the graph to answer the following questions:

- 6) Which of the item(s) was sold the minimum times?
- 7) Find the percentage of cookies were sold?
- 8) Which is the highest sold item?
- 9) Find out the percentage difference in the highest sold item to the least sold item?
- 10) Find the percentage of the pie sold?

**When you learn math
in an interesting way,
you never forget.**



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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

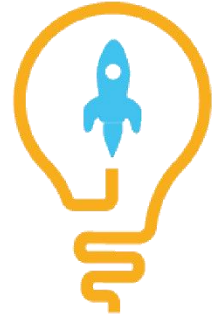
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	40 %
2)	6.67 %
3)	Walter
4)	30
5)	30 %
6)	Cake and pie
7)	25 %
8)	Cupcakes
9)	25 %
10)	25%

FUN FACT

1. The name **Cartesian** comes from the French mathematician and philosopher René Descartes , who worked to merge [algebra](#) and Euclidean geometry.
2. The idea of this system was developed in 1637 in two works by Descartes.
3. **Cartesian coordinate system** is a coordinate system used to place points on a [cartesian plane](#) using two numbers, usually called the *x-coordinate* and the *y-coordinate*.

