

**Q1** (Percentage-Fraction of number) **Day 99****Name:** \_\_\_\_\_

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1. There are normally **20 people in John's swimming lesson**. Today **only 50% of his swimming lesson** turn up. **Of the people in his swimming lesson who turn up, half arrive late**. **How many people in John's swimming lesson came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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2. There are normally **48 people in Grace's coding lesson**. Today **only 25% of her coding lesson** turn up. **Of the people in her coding lesson who turn up, one quarter arrive late**. **How many people in Grace's coding lesson came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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3. There are normally **30 people in Derek's walking club**. Today **only 10% of his walking club** turn up. **Of the people in his walking club who turn up, one third arrive late**. **How many people in Derek's walking club came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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4. There are normally **40 people in Clare's reading club**. Today **only 75% of her reading club** turn up. **Of the people in her reading club who turn up, one fifth arrive late**. **How many people** in Clare's reading club **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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5. There are normally **80 people in Sam's rugby training**. Today **only 20% of his rugby club** turn up. **Of the people in his rugby club who turn up, one quarter arrive late**. **How many people** in Sam's rugby club **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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6. There are normally **32 people in Jen's horse riding lesson**. Today **only 50% of her horse riding lesson** turn up. **Of the people in her horse riding lesson who turn up, three quarters arrive late**. **How many people** in Jen's horse riding lesson **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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7. There are normally **80 people** at Toby's football training. Today **only 30% of his football club** turn up. **Of the people in his football club who turn up, three eighths** arrive late. **How many people** in Toby's football club **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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8. There are normally **60 people** in Gemma's gym session. Today **only 40% of her gym session** turn up. **Of the people in her gym session who turn up, three quarters** arrive late. **How many people** in Gemma's gym session **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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9. There are normally **30 people** in Max's golf competition. Today **only 60% of the competitors** turn up. **Of the people in the competition who turn up, seven ninths** arrive late. **How many people** in Max's golf competition **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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**10.** There are normally **50 people** in Isla's lessons. Today **only 70% of the people turn up for the lesson**. **Of the people in her lesson who turn up, four fifths arrive late**. **How many people** in Isla's lesson **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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**11.** There should be **70 people** at Patrick's birthday. **Only 90% of the people** turn up. **Of the people who turn up, two thirds arrive late**. **How many people** invited to Patrick's birthday **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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**12.** There are normally **1000 people** who attend **West Jesmond Primary**. Today **only 80% of the school** turn up. **Of the people in the school who turn up, five eighths arrive late**. **How many people** in the school **came late** that day? Write your answer in the space below.

\_\_\_\_\_ people

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**Answers**

1. 5
2. 3
3. 1
4. 6
5. 4
6. 12
7. 9
8. 18
9. 14
10. 28
11. 42
12. 500