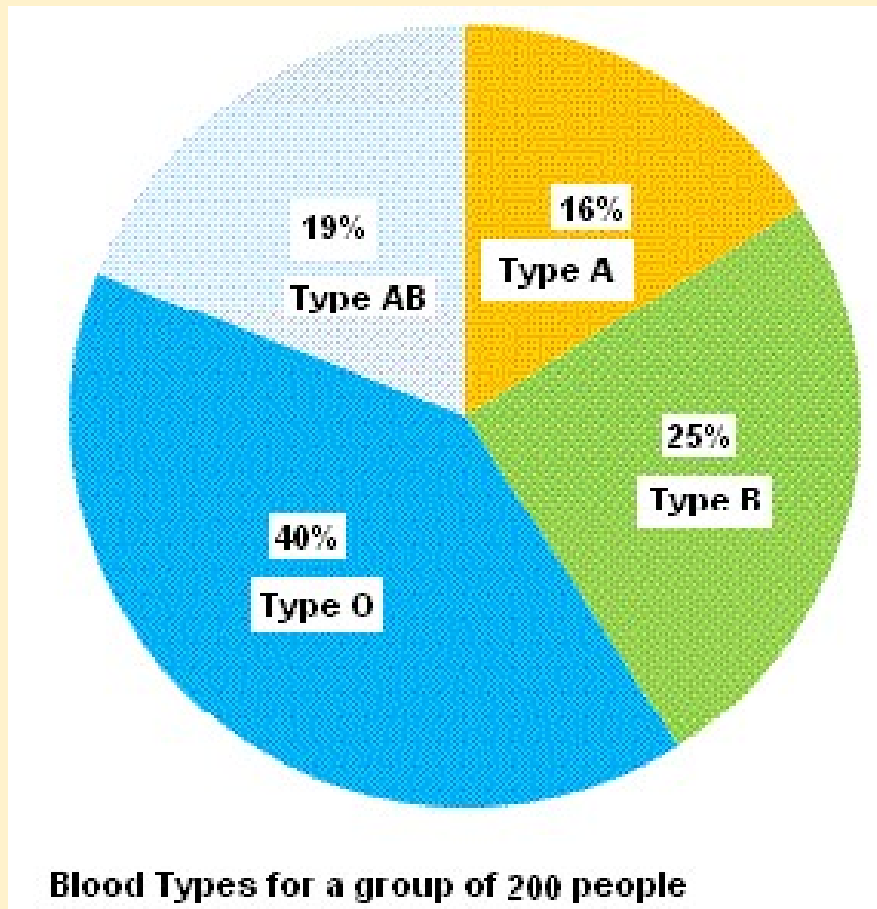




Study the given pie chart carefully and answer the questions that follow:



**Q1. What is the percentage of people having type B blood group in the given pie chart?**

- a) 19%    b) 40%    c) 25%    d) 16%

**Q2. What is the difference between the percentage of people having blood type AB and A?**

- a) 9    b) 2    c) 3    d) 6

**Q3. \_\_\_\_\_ is the total percentage of people who have blood types A and B.**

- a) 61%    b) 70%    c) 23%    d) 41%

**Q4. The number of people who have blood type AB is \_\_\_\_\_.**

- a) 93    b) 38    c) 41    d) 87

**Q5. How many people, in this group, have blood type O?**

- a) 80    b) 82    c) 161    d) 149

