Showing Relationships Number Sentence: 40% of 10 is 4 Answer the following questions about the number sentence above. What number represents the total, or 100%? 1. What number represents the part? _____ 2. 3. What percent is given? Draw a picture inside the box below using \times s to represent this number sentence: 4. 40% of 10 is 4. Circle the part. Fill in the chart. Percent **Number Sentence** Total Part 5. 10% of 70 is 7 7()60% of 50 is 30 30 6. 30%7. 30% of 10 is 3 $66\frac{2}{3}\%$ of 9 is 6 8. $33\frac{1}{3}\%$ of 300 is 100 9. 50% of 90 is 45 10. $83\frac{1}{3}\%$ of 12 is 10 11.

12. 70% of 60 is 42

4