

Practice: Comparing Length

Use string to compare lengths. Order from shortest to longest.

Name: \_\_\_\_\_ Date: \_\_\_\_\_

 **Worked Example**  
The string matches the book. The pencil is shorter; the ruler is longer. Order: pencil, book, ruler.

**Q1. Which means the smallest length?**  
shortest or longest

\_\_\_\_\_

**Q2. Order shortest to longest: ruler, crayon, pencil.**

\_\_\_\_\_

**Q3. The string is longer than the pen. Which is shorter?**

shorter = \_\_\_\_\_

**Q4. Will a long ruler fit in a short box?**  
yes / no

\_\_\_\_\_

**Q5. Fill the order words: shortest, \_\_\_\_, longer, longest.**

\_\_\_\_\_

**Q6. A book is longer than the string. Longer or shorter?**

\_\_\_\_\_

**Q7. Ribbons are 5, 8, 3 units. Order shortest to longest.**

\_\_\_\_\_

**Q8. Which fits a 10-unit shelf: an 8-unit or 12-unit toy?**

fits = \_\_\_\_\_