

Grade: 5 Category: Measurements Sub Category: Comparing weights Worksheet #: 147Q

1. From the figure below, write the objects in order of increasing weight.



- 2. The weight of a large size chocolate box is 2 pounds. Weight of a cookie box is 2.4 pounds. Which of them is heavier?
- 3. John weighs 90 pounds and his sister weighs 48 kgs. Who has more weight?
- 4. By how much pounds do the weight of John and his sister differ?
- 5. Write the names of 2 objects that weigh more than your water bottle.



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- 1. Ans. a) cardboard box b) taddy bear c) ball
- 2. 2 < 2.4 . Hence, the cookie box weighs more.

  Ans. The cookie box is heavier than the chocolate box.
- 3. To compare the weight, we have to convert the weights into the same unit. John's weight = 90 pounds
  His sister's weight = 48 kgs = 48 X 2.2 = 105.6 pounds
  105.6 > 90
  Ans. John's sister has more weight.
- 4. 105.6 -90 = 15.6 pounds

  Ans. John's sister has 15.6 pounds more weight than John.
- 5. Ans. a) table b) car