

Day5: Size & Length & weight Comparison - Part 1

Name _____

1. James has 15 toy cars. Sophia has a bigger collection—she has 5 more toy cars than James. After giving away 6 cars, how many toy cars does Sophia have now? Does she still have a bigger collection than James? Show your thinking.



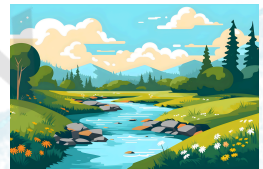
2. Anna has two ribbons. Her small ribbon is 7 centimeters long, and her big ribbon is 12 centimeters long. How much longer is her big ribbon than her small ribbon? Write the number sentence.



3. A well near Paul's house is 30 meters deep, and another well near Lucy's house is 40 meters deep. How much deeper is Lucy's well than Paul's well? Write the number sentence.



4. A deep part of the river is 30 meters deep. A shallow part of the river is 20 meters less deep than the deep part. How deep is the shallow part of the river? Write the number sentence.



5. Sam loves to read books. He has a big bookshelf that holds 100 books. He also has a small bookshelf that holds 50 fewer books than the big bookshelf. What expression shows how many books does the small bookshelf hold?



Teacher Emi's reminder:
Don't forget to watch
Mini-Lecture video!



Contact Event
Assistant for
more learning
resources!



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6. Sophia has a thick pillow that is 12 inches thick. Mia has a thin pillow that is 4 inches thinner than Sophia's pillow. How thick is Mia's pillow? Write the number sentence.



7. Emma has two markers. One is thick, and the other is thin. The thick marker is 12 millimeters wide. The thin marker is 6 millimeters wide. How many millimeters thinner is the thin marker compared to the thick marker? Write the number sentence.



8. John and Lily are measuring two bridges in their town. The wider bridge is 80 meters wide. The narrower bridge is 30 meters less wide. What expression shows how wide the narrower bridge is?



9. Emma has 4 triangles. Liam has 2 triangles and 3 rectangles. All of Emma's triangles are equal in shape. Liam's triangles are also equal in shape to Emma's. Are there 6 equal shapes in total?



10. On one side of a scale, there are 2 identical apples. On the other side, there is 1 pumpkin. Each apple weighs 3 pounds. The scale is balanced. What is the weight of the pumpkin? Write the number sentence.



11. A watermelon weighs 14 pounds. A backpack is 3 pounds lighter than the watermelon. A chair is 5 pounds heavier than the backpack. What is the weight of the chair? Write the number sentence.

