



Name: _____

Date: _____

1. A pencil is about 18 cm. Is that closer to a centimeter ruler or a meter stick?

2. A bar graph shows 7 red and 4 blue. How many MORE red than blue?

3. A pencil is about 10 cm. Is that closer to a centimeter ruler or a meter stick?

4. A bar graph shows 6 red and 6 blue. How many MORE red than blue?

☐ 1 ☐ 2 ☐ 0 ☐ 3

5. A pencil is about 42 cm. Is that closer to a centimeter ruler or a meter stick?

6. A bar graph shows 7 red and 7 blue. How many MORE red than blue?

☐ 2 ☐ 3 ☐ 0 ☐ 1



7. A pencil is about 50 cm. Is that closer to a centimeter ruler or a meter stick?

8. A bar graph shows 4 red and 2 blue. How many MORE red than blue?

9. A pencil is about 40 cm. Is that closer to a centimeter ruler or a meter stick?

10. A bar graph shows 5 red and 4 blue. How many MORE red than blue?

11. A pencil is about 17 cm. Is that closer to a centimeter ruler or a meter stick?

12. A bar graph shows 9 red and 2 blue. How many MORE red than blue?

☐ 7 ☐ 6 ☐ 5 ☐ 8

13. A pencil is about 38 cm. Is that closer to a centimeter ruler or a meter stick?



14. A bar graph shows 7 red and 5 blue. How many MORE red than blue?

2

1

0

3

15. A pencil is about 45 cm. Is that closer to a centimeter ruler or a meter stick?

16. A bar graph shows 6 red and 2 blue. How many MORE red than blue?

17. A pencil is about 26 cm. Is that closer to a centimeter ruler or a meter stick?

18. A bar graph shows 5 red and 2 blue. How many MORE red than blue?

4

3

1

6



Answer Key

1. **centimeter ruler** 18 cm is small, measured with a centimeter ruler.

2. **3** $7 - 4 = 3$.

3. **centimeter ruler** 10 cm is small, measured with a centimeter ruler.

4. **0** $6 - 6 = 0$.

5. **centimeter ruler** 42 cm is small, measured with a centimeter ruler.

6. **0** $7 - 7 = 0$.

7. **centimeter ruler** 50 cm is small, measured with a centimeter ruler.

8. **2** $4 - 2 = 2$.

9. **centimeter ruler** 40 cm is small, measured with a centimeter ruler.

10. **1** $5 - 4 = 1$.

11. **centimeter ruler** 17 cm is small, measured with a centimeter ruler.

12. **7** $9 - 2 = 7$.

13. **centimeter ruler** 38 cm is small, measured with a centimeter ruler.

14. **2** $7 - 5 = 2$.

15. **centimeter ruler** 45 cm is small, measured with a centimeter ruler.

16. **4** $6 - 2 = 4$.

17. **centimeter ruler** 26 cm is small, measured with a centimeter ruler.

18. **3** $5 - 2 = 3$.