



Name: _____

Date: _____

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

2. A bar graph shows 3 red and 1 blue. How many MORE red than blue?

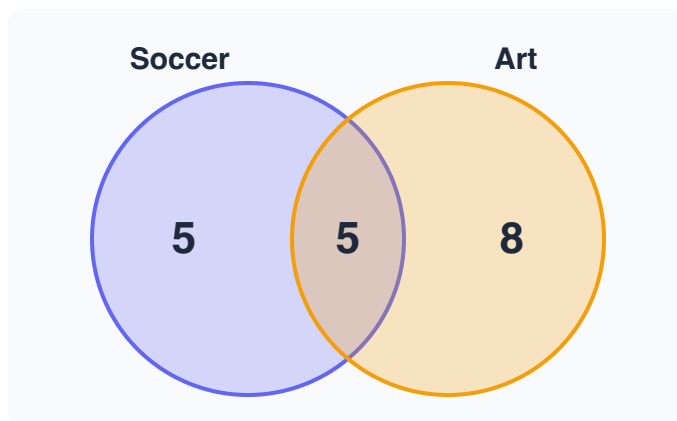
3. The Venn diagram shows children who like Reading and Swimming. How many like BOTH?



4 3 5 6

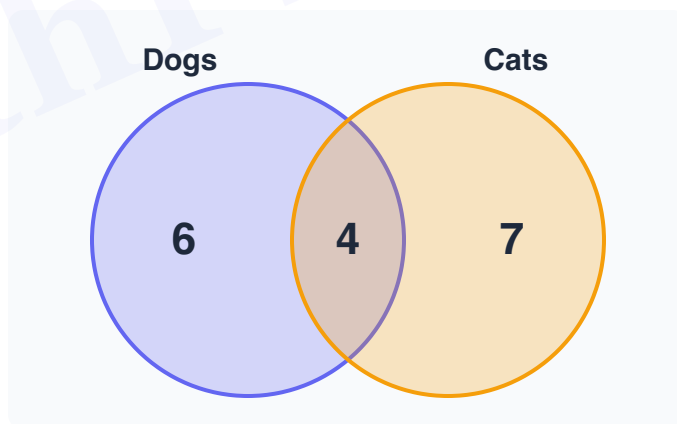


4. In the Venn diagram, how many children like Soccer in all (including those who like both)?



6 13 14 10

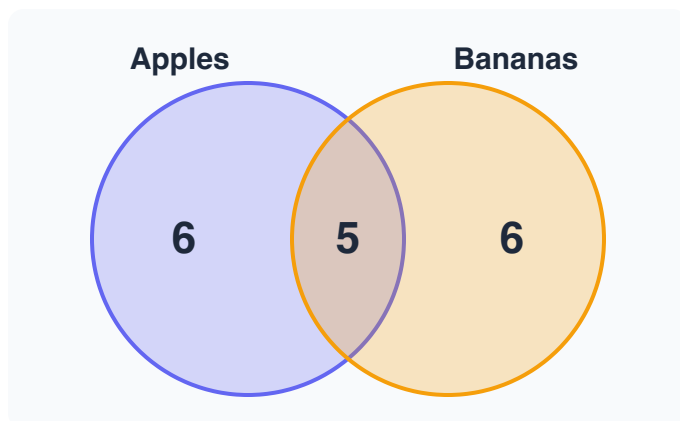
5. The Venn diagram shows children who like Dogs and Cats. How many like BOTH?



4 5 3 2



6. In the Venn diagram, how many children like Apples in all (including those who like both)?



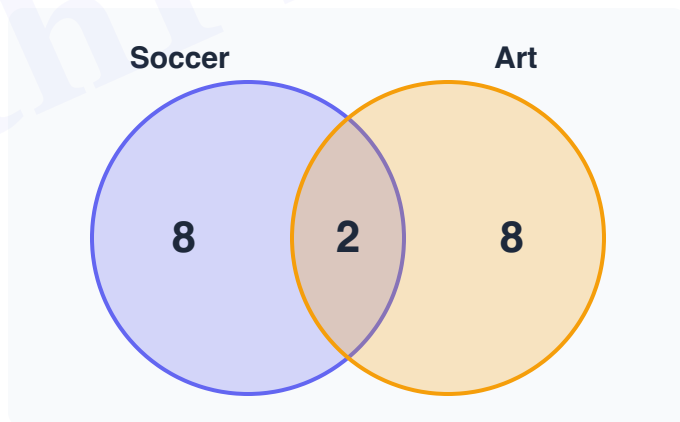
11

8

12

7

7. The Venn diagram shows children who like Soccer and Art. How many like BOTH?



4

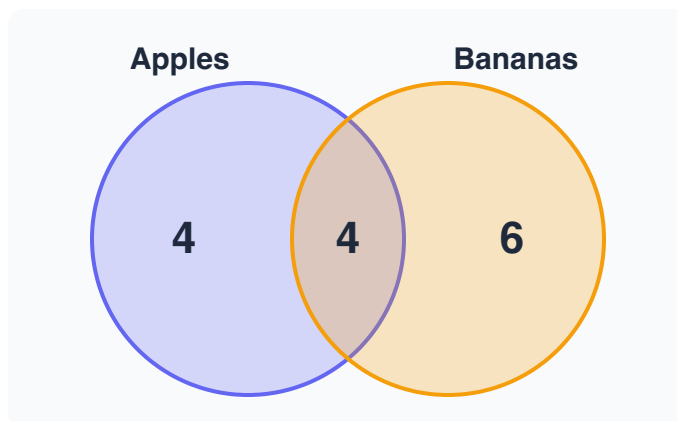
2

1

5



8. The Venn diagram shows children who like Apples and Bananas. How many like BOTH?



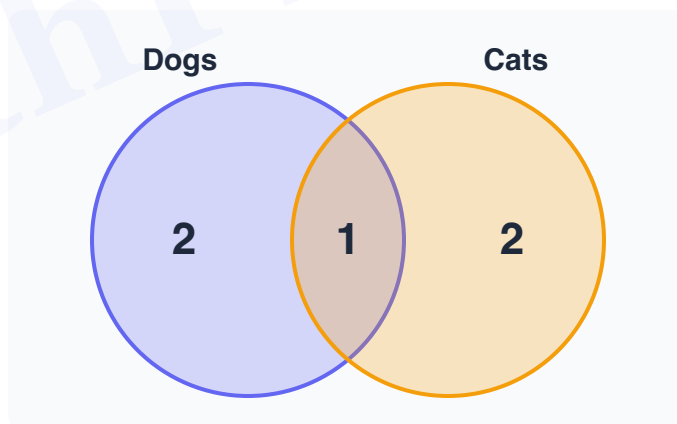
6

1

5

4

9. In the Venn diagram, how many children like Dogs in all (including those who like both)?



5

1

7

3

10. A pencil is about 4 cm. Is that closer to a centimeter ruler or a meter stick?



11. A bar graph shows 5 red and 1 blue. How many MORE red than blue?

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

13. A bar graph shows 3 red and 3 blue. How many MORE red than blue?

14. A pencil is about 33 cm. Is that closer to a centimeter ruler or a meter stick?

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

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

17. A bar graph shows 6 red and 5 blue. How many MORE red than blue?

☐ 3 ☐ 2 ☐ 4 ☐ 1



- 18.** A pencil is about 20 cm. Is that closer to a centimeter ruler or a meter stick?

MathPracticePro



Answer Key

1. **centimeter ruler** 7 cm is small, measured with a centimeter ruler.
2. $23 - 1 = 2$.
3. **5** The middle overlap shows 5 children like both.
4. **10** 5 like only Soccer plus 5 who like both = 10.
5. **4** The middle overlap shows 4 children like both.
6. **11** 6 like only Apples plus 5 who like both = 11.
7. **2** The middle overlap shows 2 children like both.
8. **4** The middle overlap shows 4 children like both.
9. **3** 2 like only Dogs plus 1 who like both = 3.
10. **centimeter ruler** 4 cm is small, measured with a centimeter ruler.
11. $45 - 1 = 4$.
12. **centimeter ruler** 9 cm is small, measured with a centimeter ruler.
13. $03 - 3 = 0$.
14. **centimeter ruler** 33 cm is small, measured with a centimeter ruler.
15. $68 - 2 = 6$.
16. **centimeter ruler** 3 cm is small, measured with a centimeter ruler.
17. $16 - 5 = 1$.
18. **centimeter ruler** 20 cm is small, measured with a centimeter ruler.