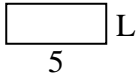




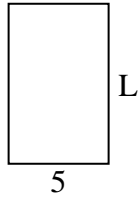
Determine the value of 'L'. Lengths are in cm (not to scale).

**Answers**

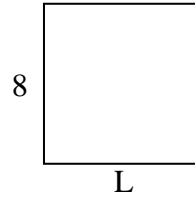
1) perimeter = 14



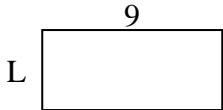
2) perimeter = 26



3) perimeter = 32



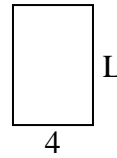
4) perimeter = 26



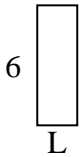
5) perimeter = 16



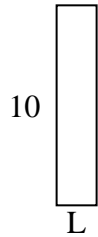
6) perimeter = 20



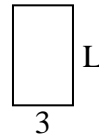
7) perimeter = 16



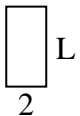
8) perimeter = 24



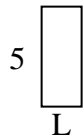
9) perimeter = 16



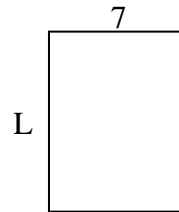
10) perimeter = 12



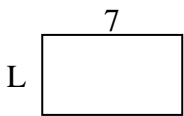
11) perimeter = 14



12) perimeter = 32



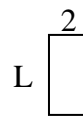
13) perimeter = 22



14) perimeter = 16



15) perimeter = 12

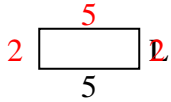


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_

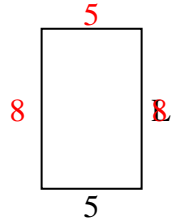


Determine the value of 'L'. Lengths are in cm (not to scale).

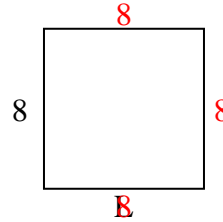
1) perimeter = 14



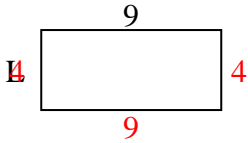
2) perimeter = 26



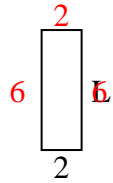
3) perimeter = 32



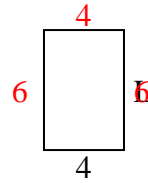
4) perimeter = 26



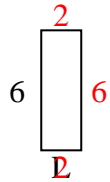
5) perimeter = 16



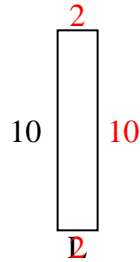
6) perimeter = 20



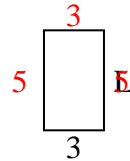
7) perimeter = 16



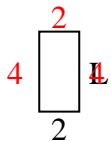
8) perimeter = 24



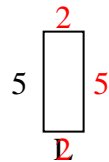
9) perimeter = 16



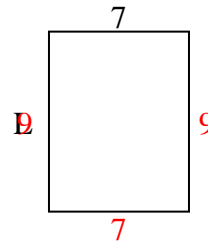
10) perimeter = 12



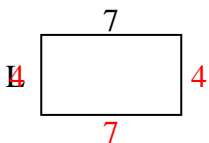
11) perimeter = 14



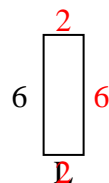
12) perimeter = 32



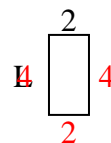
13) perimeter = 22



14) perimeter = 16



15) perimeter = 12



**Answers**

1. **2 cm**

2. **8 cm**

3. **8 cm**

4. **4 cm**

5. **6 cm**

6. **6 cm**

7. **2 cm**

8. **2 cm**

9. **5 cm**

10. **4 cm**

11. **2 cm**

12. **9 cm**

13. **4 cm**

14. **2 cm**

15. **4 cm**