

Q1. Find the length of a square of area 6400 sq. units.

- A. 80
- B. 56
- C. 8
- D. 45

Q2. Find the length of a square of area 225 sq. units.

- A. 87
- B. 44
- C. 11
- D. 15

Q3. Find the length of a rectangle of perimeter 286 units and breadth of 81 units.

- A. 57
- B. 26
- C. 22
- D. 62

Q4. Find the length of a rectangle of perimeter 304 units and breadth of 87 units.

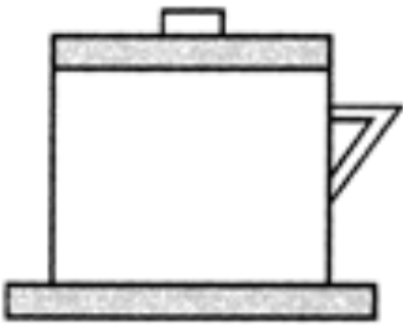
- A. 48

- B. 56
- C. 36
- D. 65

Q5. Find the length of a square of area 6241 sq. units.

- A. 14
- B. 97
- C. 78
- D. 79

Q6. How many vertical lines are there in the given figure?



- A. 14
- B. 4
- C. 6
- D. 16

Q7. Lines that are at the same distance apart and never intersect are called _____.

- A. Intersecting lines
- B. Line segment
- C. Parallel lines
- D. Ray

Q8. Find the length of a rectangle of area 4307 sq. units and breadth of 73 units.

- A. 58
- B. 31
- C. 95
- D. 59

Q9. My table has four legs. How many corners will the top surface likely have?

- A. 1
- B. 2
- C. 3
- D. 4

Q10. Find the length of a rectangle of perimeter 196 units and breadth of 55 units.

- A. 43
- B. 94
- C. 34
- D. 71

Answer Sheet

Q1. A	Q2. D	Q3. D
Q4. D	Q5. D	Q6. C
Q7. C	Q8. D	Q9. D
Q10. A		

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