Examine Square Root Relative Values

Solve each problem.

1) Will \( \sqrt{32} \) be closer to 5 or closer to 6?

2) Will \( \sqrt{5} \) be closer to 2 or closer to 3?

3) Will \( \sqrt{50} \) be closer to 7 or closer to 8?

4) Will \( \sqrt{43} \) be closer to 6 or closer to 7?

5) Will \( \sqrt{95} \) be closer to 9 or closer to 10?

6) Will \( \sqrt{87} \) be closer to 9 or closer to 10?

7) Will \( \sqrt{86} \) be closer to 9 or closer to 10?

8) Will \( \sqrt{3} \) be closer to 1 or closer to 2?

9) Will \( \sqrt{21} \) be closer to 4 or closer to 5?

10) Will \( \sqrt{39} \) be closer to 6 or closer to 7?

11) Will \( \sqrt{55} \) be closer to 7 or closer to 8?

12) Will \( \sqrt{51} \) be closer to 5 or closer to 6?

13) Will \( \sqrt{85} \) be closer to 9 or closer to 10?

14) Will \( \sqrt{52} \) be closer to 7 or closer to 8?

15) Will \( \sqrt{30} \) be closer to 5 or closer to 6?

16) Will \( \sqrt{73} \) be closer to 8 or closer to 9?

17) Will \( \sqrt{75} \) be closer to 8 or closer to 9?

18) Will \( \sqrt{37} \) be closer to 6 or closer to 7?

19) Will \( \sqrt{35} \) be closer to 5 or closer to 6?

20) Will \( \sqrt{8} \) be closer to 2 or closer to 3?
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