

Index and Radicand

Identify the index and radicand of each radical.

1) $\sqrt[3]{15}$

radicand = _____

index = _____

2) $\sqrt[6]{20}$

radicand = _____

index = _____

3) $\sqrt{5}$

radicand = _____

index = _____

4) $\sqrt[4]{9}$

radicand = _____

index = _____

5) $\sqrt[5]{11}$

radicand = _____

index = _____

6) $\sqrt[3]{7}$

radicand = _____

index = _____

7) $\sqrt[5]{13}$

radicand = _____

index = _____

8) $\sqrt[4]{6}$

radicand = _____

index = _____

9) $\sqrt[6]{10}$

radicand = _____

index = _____

10) $\sqrt{4}$

radicand = _____

index = _____

11) $\sqrt[3]{2}$

radicand = _____

index = _____

12) $\sqrt[4]{12}$

radicand = _____

index = _____