

Student Name: _____

Score: _____

Write the Radicand and Index

$$\sqrt{8}$$

Radicand = _____

Index = _____

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

Radicand = _____

Index = _____

$$\sqrt[3]{14}$$

Radicand = _____

Index = _____

$$\sqrt[6]{36}$$

Radicand = _____

Index = _____

$$\sqrt[4]{20}$$

Radicand = _____

Index = _____

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Student Name: _____

Score: _____

Answer key

Write the Radicand and Index

$$\sqrt{8}$$

Radicand = 8

Index = 2

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

Radicand = 11

Index = 5

$$\sqrt[3]{14}$$

Radicand = 14

Index = 3

$$\sqrt[6]{36}$$

Radicand = 36

Index = 6

$$\sqrt[4]{20}$$

Radicand = 20

Index = 4

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