

Missing Square Roots

Name: _____ Score: _____

Find the missing square roots.

$$\sqrt{121} \times \boxed{} = 33$$

$$\sqrt{36} \times \boxed{} = 150$$

$$\sqrt{25} \times \boxed{} = 40$$

$$\sqrt{25} \times \boxed{} = 20$$

$$\sqrt{9} \times \boxed{} = 6$$

$$\sqrt{400} \times \boxed{} = 60$$

$$\sqrt{9} \times \boxed{} = 9$$

$$\sqrt{49} \times \boxed{} = 56$$

$$\sqrt{64} \times \boxed{} = 32$$

$$\sqrt{16} \times \boxed{} = 16$$

$$\sqrt{49} \times \boxed{} = 14$$

$$\sqrt{100} \times \boxed{} = 20$$

$$\sqrt{196} \times \boxed{} = 28$$

$$\sqrt{289} \times \boxed{} = 119$$

$$\sqrt{81} \times \boxed{} = 9$$

$$\sqrt{16} \times \boxed{} = 40$$

$$\sqrt{36} \times \boxed{} = 120$$

$$\sqrt{289} \times \boxed{} = 34$$

$$\sqrt{64} \times \boxed{} = 24$$

$$\sqrt{144} \times \boxed{} = 60$$

$$\sqrt{225} \times \boxed{} = 30$$

$$\sqrt{484} \times \boxed{} = 66$$

$$\sqrt{9} \times \boxed{} = 12$$

$$\sqrt{9} \times \boxed{} = 15$$

Answers

Find the missing square roots.

$$\sqrt{121} \times \boxed{\sqrt{9}} = 33 \qquad \sqrt{36} \times \boxed{\sqrt{625}} = 150$$

$$\sqrt{25} \times \boxed{\sqrt{64}} = 40 \qquad \sqrt{25} \times \boxed{\sqrt{16}} = 20$$

$$\sqrt{9} \times \boxed{\sqrt{4}} = 6 \qquad \sqrt{400} \times \boxed{\sqrt{9}} = 60$$

$$\sqrt{9} \times \boxed{\sqrt{9}} = 9 \qquad \sqrt{49} \times \boxed{\sqrt{64}} = 56$$

$$\sqrt{64} \times \boxed{\sqrt{16}} = 32 \qquad \sqrt{16} \times \boxed{\sqrt{16}} = 16$$

$$\sqrt{49} \times \boxed{\sqrt{4}} = 14 \qquad \sqrt{100} \times \boxed{\sqrt{4}} = 20$$

$$\sqrt{196} \times \boxed{\sqrt{4}} = 28 \qquad \sqrt{289} \times \boxed{\sqrt{49}} = 119$$

$$\sqrt{81} \times \boxed{\sqrt{1}} = 9 \qquad \sqrt{16} \times \boxed{\sqrt{100}} = 40$$

$$\sqrt{36} \times \boxed{\sqrt{400}} = 120 \qquad \sqrt{289} \times \boxed{\sqrt{4}} = 34$$

$$\sqrt{64} \times \boxed{\sqrt{9}} = 24 \qquad \sqrt{144} \times \boxed{\sqrt{25}} = 60$$

$$\sqrt{225} \times \boxed{\sqrt{4}} = 30 \qquad \sqrt{484} \times \boxed{\sqrt{9}} = 66$$

$$\sqrt{9} \times \boxed{\sqrt{16}} = 12 \qquad \sqrt{9} \times \boxed{\sqrt{25}} = 15$$