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| **Perfect Squares** | **Square Roots** | **Perfect Cubes** |
| $$1^{2}=1$$ | $$\sqrt{1}=1$$ | $$\sqrt[3]{1}=1$$ |
| $$2^{2}=4$$ | $$\sqrt{4}=2$$ | $$\sqrt[3]{8}=2$$ |
| $$3^{2}=9$$ | $$\sqrt{9}=3$$ | $$\sqrt[3]{27}=3$$ |
| $$4^{2}=16$$ | $$\sqrt{16}=4$$ | $$\sqrt[3]{64}=4$$ |
| $$5^{2}=25$$ | $$\sqrt{25}=5$$ | $$\sqrt[3]{125}=5$$ |
| $$6^{2}=36$$ | $$\sqrt{36}=6$$ | $$\sqrt[3]{216}=6$$ |
| $$7^{2}=49$$ | $$\sqrt{49}=7$$ | $$\sqrt[3]{343}=7$$ |
| $$8^{2}=64$$ | $$\sqrt{64}=8$$ | $$\sqrt[3]{512}=8$$ |
| $$9^{2}=81$$ | $$\sqrt{81}=9$$ | $$\sqrt[3]{729}=9$$ |
| $$10^{2}=100$$ | $$\sqrt{100}=10$$ | $$\sqrt[3]{1000}=10$$ |
| $$11^{2}=121$$ | $$\sqrt{121}=11$$ | $$\sqrt[3]{1331}=11$$ |
| $$12^{2}=144$$ | $$\sqrt{144}=12$$ | $$\sqrt[3]{1728}=12$$ |
| $$13^{2}=169$$ | $$\sqrt{169}=13$$ |  |
| $$14^{2}=196$$ | $$\sqrt{196}=14$$ |  |
| $$15^{2}=225$$ | $$\sqrt{225}=15$$ |  |
| $$16^{2}=256$$ | $$\sqrt{256}=16$$ |  |
| $$17^{2}=289$$ | $$\sqrt{289}=17$$ |  |
| $$18^{2}=324$$ | $$\sqrt{324}=18$$ |  |
| $$19^{2}=361$$ | $$\sqrt{361}=19$$ |  |
| $$20^{2}=400$$ | $$\sqrt{400}=20$$ |  |
| $$21^{2}=441$$ | $$\sqrt{441}=21$$ |  |
| $$22^{2}=484$$ | $$\sqrt{484}=22$$ |  |
| $$23^{2}=529$$ | $$\sqrt{529}=23$$ |  |
| $$24^{2}=576$$ | $$\sqrt{576}=24$$ |  |
| $$25^{2}=625$$ | $$\sqrt{625}=25$$ |  |