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| **Student Self-Reflection** | **1 (D)****Below** | **2 (C)****Approaching** | **3 (B)****Meets** | **4 (A)****Exceeds** |
| **I Can…..** |  |  |  | http://www.clker.com/cliparts/5/g/W/K/I/X/plain-cupcake-md.png | Cupcake Clipart |
| I can evaluate square roots of perfect squares. | **Before** |  |  |  |  |
| **After** |  |  |  |  |
| I can evaluate cube roots of perfect cubes. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can use the square root symbol to solve an equation that looks like $x^{2}=p$. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can use the cube root symbol to solve an equation that looks like $x^{3}=p$. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can define rational numbers. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can define irrational numbers. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can classify a number as rational or irrational. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can identify $\sqrt{2}$ as irrational. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can approximate irrational numbers. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can approximate expressions with irrational numbers. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can approximately locate irrational numbers on a number line. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can compare the size of irrational numbers using rational approximations. | **B** |  |  |  |  |
| **A** |  |  |  |  |
| I can convert repeating decimals to fractions. | **B** |  |  |  |  |
| **A** |  |  |  |  |