

## Square Roots Flash Cards

Cut on the solid lines • fold on the dashed line • the answer folds to the back • free from [mathminute.com](http://mathminute.com)

|                                |                                                       |                                |                                                       |
|--------------------------------|-------------------------------------------------------|--------------------------------|-------------------------------------------------------|
| <b><math>\sqrt{1}</math></b>   | <small><math>\sqrt{1} =</math></small><br><b>1</b>    | <b><math>\sqrt{4}</math></b>   | <small><math>\sqrt{4} =</math></small><br><b>2</b>    |
| <b><math>\sqrt{9}</math></b>   | <small><math>\sqrt{9} =</math></small><br><b>3</b>    | <b><math>\sqrt{16}</math></b>  | <small><math>\sqrt{16} =</math></small><br><b>4</b>   |
| <b><math>\sqrt{25}</math></b>  | <small><math>\sqrt{25} =</math></small><br><b>5</b>   | <b><math>\sqrt{36}</math></b>  | <small><math>\sqrt{36} =</math></small><br><b>6</b>   |
| <b><math>\sqrt{49}</math></b>  | <small><math>\sqrt{49} =</math></small><br><b>7</b>   | <b><math>\sqrt{64}</math></b>  | <small><math>\sqrt{64} =</math></small><br><b>8</b>   |
| <b><math>\sqrt{81}</math></b>  | <small><math>\sqrt{81} =</math></small><br><b>9</b>   | <b><math>\sqrt{100}</math></b> | <small><math>\sqrt{100} =</math></small><br><b>10</b> |
| <b><math>\sqrt{121}</math></b> | <small><math>\sqrt{121} =</math></small><br><b>11</b> | <b><math>\sqrt{144}</math></b> | <small><math>\sqrt{144} =</math></small><br><b>12</b> |