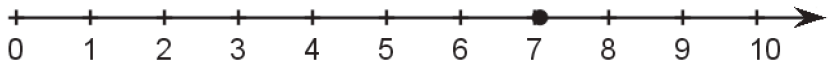
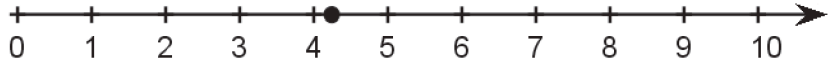
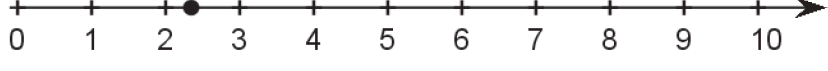
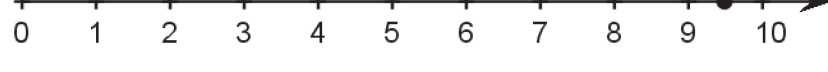
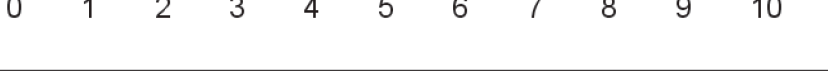
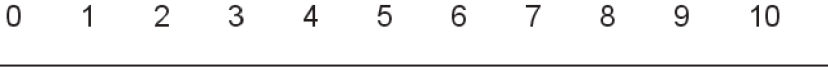
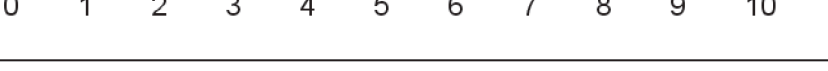
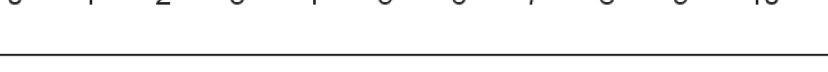


|                                                          |                                                                                                                   |                                          |
|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| Rooted in the Number Line<br><b>A</b><br>$\sqrt{50}$     | Rooted in the Number Line<br>   | Rooted in the Number Line<br>$x^2 = 50$  |
| Rooted in the Number Line<br><b>B</b><br>$\sqrt{18}$     | Rooted in the Number Line<br>   | Rooted in the Number Line<br>$x^2 = 18$  |
| Rooted in the Number Line<br><b>C</b><br>$\sqrt{5.5}$    | Rooted in the Number Line<br>   | Rooted in the Number Line<br>$x^2 = 5.5$ |
| Rooted in the Number Line<br><b>D</b><br>$\sqrt{90}$     | Rooted in the Number Line<br>   | Rooted in the Number Line<br>$x^2 = 90$  |
| Rooted in the Number Line<br><b>E</b><br>$\sqrt[3]{22}$  | Rooted in the Number Line<br> | Rooted in the Number Line<br>$x^3 = 22$  |
| Rooted in the Number Line<br><b>F</b><br>$\sqrt[3]{100}$ | Rooted in the Number Line<br> | Rooted in the Number Line<br>$x^3 = 100$ |
| Rooted in the Number Line<br><b>G</b><br>$\sqrt[3]{957}$ | Rooted in the Number Line<br> | Rooted in the Number Line<br>$x^3 = 957$ |
| Rooted in the Number Line<br><b>H</b><br>8               | Rooted in the Number Line<br> | Rooted in the Number Line<br>$x^3 = 512$ |
| Rooted in the Number Line<br><b>I</b><br>$\sqrt[3]{50}$  | Rooted in the Number Line<br> | Rooted in the Number Line<br>$x^3 = 50$  |