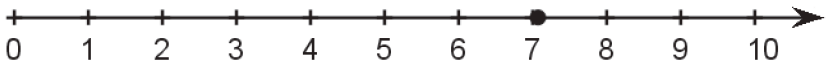
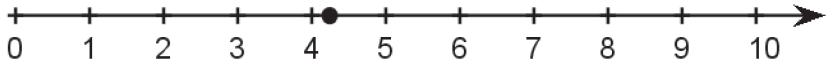
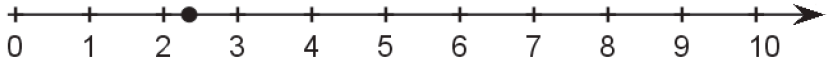
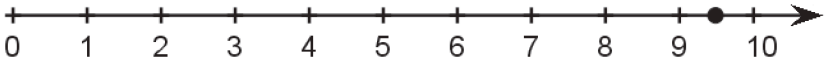
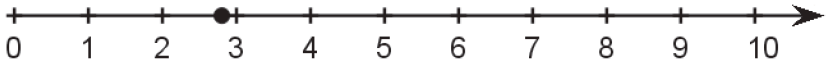
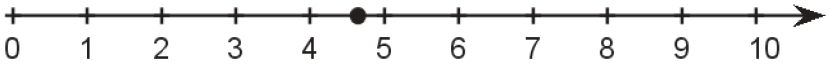
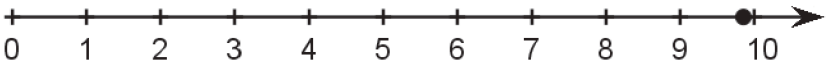
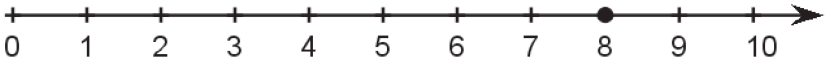
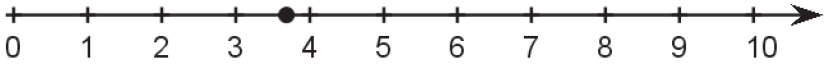
Rooted in the Number Line A $\sqrt{50}$	Rooted in the Number Line 	Rooted in the Number Line $x^2 = 50$
Rooted in the Number Line B $\sqrt{18}$	Rooted in the Number Line 	Rooted in the Number Line $x^2 = 18$
Rooted in the Number Line C $\sqrt{5.5}$	Rooted in the Number Line 	Rooted in the Number Line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

CC BY NC Illustrative Mathematics, based on IM 6–8 Math, CC BY Open Up Resources.