

General Information

- About 12 questions
- Calculator for some problems

 → will pop up on screen when allowed
 Untimed



FACTS:

$$\sqrt{a} \cdot \sqrt{a} = (\sqrt{a})^2 = a$$

 $-\sqrt{a} \cdot -\sqrt{a} = (-\sqrt{a})^2 = a$
 $\sqrt{0} = 0$



More Examples

 $\sqrt{5} \cdot \sqrt{5} = 5$ $\sqrt{3} \cdot \sqrt{12} = \sqrt{36} = 6$ $\sqrt{27} \cdot \sqrt{3} = \sqrt{81} = 9$ $3\sqrt{2} \cdot 7\sqrt{3} = 21\sqrt{6}$























RESOURCES:

Go to your nearest Academic Services Lab and you can get a packet of practice problems. You can also work with an instructor!





ONLINE RESOURCES:

http://www.purplemath.com/ "Accuplacer Math" can be found on the right side of the screen

http://accuplacerpractice.collegeboard.org/ need to create an account but appears to be free