

Math Basic Skills Practice Quiz (APR)

Directions: 1.) Show some thinking for each question 2.) Circle all your final answers
3.) Simplify and label units if needed 4.) No calculators 5.) Tell the truth – All the time!

1.) $15\% \text{ of } \$260 =$

2.) $(300)(-16) =$

3.) $\frac{34.2}{-0.06} =$

4.) $64\frac{5}{7} - 51\frac{4}{5} =$

5.) $7\frac{1}{5} \div 2\frac{2}{5} =$

6.) Find the area of a circle with
a radius 4 feet . (Use 3.14 for π)

7.) 126 is 60% of what number?

8.) Create a table of solutions for
 $y = 16 - 5x$

x	-2	-1	0	4	5
y					

9.) & 10.) Place the numbers below on the number line between zero and one.

$$4\%, \frac{18}{24}, 0.70, \frac{50}{75}, 0.86, \frac{45}{89}, 29.9\%, \frac{34}{50}, 57\%, \frac{44}{98}$$