3.8 Write Division Expressions

You can read this division expressions in different ways:

$$\frac{m}{25}$$

-> m **divided by** 25

-> the **quotient** of m and 25

-> the **result of dividing** m by 25

Watch out for your order!!

Write each word phrase as a numerical expression:

1.) the quotient of two and 15

$$2 \div 15$$

2.) the quotient of 81 and nine

$$81 \div 9$$

3.) 25.7 divided by 4

$$25.7 \div 4$$

4.) the result of dividing 100 by 30

$$100 \div 30$$

Write each mathematical expression as a word phrase:

5.) $16 \div 6.8$ * the quotient of 16 & 6.8
      * 16 split 6.8
      * the result of dividing 16 by 6.8
      * 16 divided by 6.8

6.) $b \div 48$

    * b divided by 48
    * the result of dividing b by 48
    * the quotient of b & 48.

Write each mathematical expression as a word phrase:

7.) $\dfrac{24}{z}$ $24 \div z$

* 24 divided by z
* the quotient of 24 & z
* the result of dividing 24 by z.

8.) $\dfrac{m}{16}$ $m \div 16$

* m split 16
* m separated by 16
* m cut up by 16
* the quotient of m & 16
* m shared equally by 16