Name _____   Date _____

Division and Multiplication Operations with Absolute Value Practice Sheet 1

1) $|77| \div -|11| = \boxed{}$

2) $-|46| \div |-2| = \boxed{}$

3) $-|44| \div |-4| = \boxed{}$

4) $|-36| \div -|-9| = \boxed{}$

5) $|-19| \div |19| = \boxed{}$

6) $|96| \div -|12| = \boxed{}$

7) $|120| \div |3| = \boxed{}$

8) $-|56| \div |-8| = \boxed{}$

9) $-|-21| \div |-3| = \boxed{}$

10) $|100| \div |10| = \boxed{}$

11) $-|14| \div -|-7| = \boxed{}$

12) $-|-6| \div |-3| = \boxed{}$

13) $|-4| \times -|4| = \boxed{}$

14) $|-15| \times |2| = \boxed{}$

15) $|8| \times -|-3| = \boxed{}$

16) $-|6| \times -|-8| = \boxed{}$

17) $|-8| \times -|8| = \boxed{}$

18) $|15| \times -|-3| = \boxed{}$

19) $|-8| \times -|5| = \boxed{}$

20) $|9| \times -|-9| = \boxed{}$

21) $|-3| \times |-3| = \boxed{}$

22) $|-6| \times -|3| = \boxed{}$

23) $|24| \times |-2| = \boxed{}$

24) $-|9| \times -|7| = \boxed{}$