4. Write the letter for each expression in the box under the category that correctly describes the number to which the expression simplifies.

\* Show work on Seperate paper \*

Wri	te	the	letter
AAI	1	112	

1	
A.	16 ÷ (-2)
В.	9 × (-4)
C.	-21 ÷ (-7)
D.	-5 × (-8)
E.	<b>-</b> 24 ÷ 3
F.	-11 × 2

WITTE THE 1011C		
Simplifies to a Negative Number	Simplifies to a Positive Number	
A , B , E,	C. V.	
F		

5. Mariam says that the value of  $n \div (-1)$  is always equal to the value of  $-1 \times n$  for all values of n Explain whether Mariam is correct or incorrect.

Show an example

$$n \div (-1) = -1 \times n$$

1) put a number in for "n"

$$4 \div (-1) = (-1) \times 4$$

$$-4 = -4$$
2) Try a different number
$$-3 \div (-1) = (-1) \times 3$$

3 = 3

Answer:

Maniam is correct.
For all values of
n the answer
will be equal.