Absolute Value | Multiplication and Division

Find the value of each expression.

1) $-|-2| \times \dfrac{|-9\times5|}{3} \times 7 \ = \ \boxed{}$

2) $\dfrac{|-4|}{2} \times |-1\times8| \ = \ \boxed{}$

3) $|-5| \times |4| \times |3| \ = \ \boxed{}$

4) $\dfrac{|-9|}{3} \times \dfrac{|8|}{2} \ = \ \boxed{}$

5)

6)

7)

9)

11)

13)

15) $\dfrac{|1|}{3} \times \dfrac{|-2\times9|}{6} \ = \ \boxed{}$

16) $\dfrac{|-63|}{7} \times -|4| \ = \ \boxed{}$

17) $\dfrac{|72|}{|12|} \times \dfrac{|36|}{4} \times -|-3| \ = \ \boxed{}$

18) $\dfrac{|-5|}{2} \times -5 \times -|2| \ = \ \boxed{}$

19) $-\dfrac{|18|}{9} \times -|9| \ = \ \boxed{}$

20) $\dfrac{|-28|}{|4|} \times -|2| \times 4 \ = \ \boxed{}$

Preview

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