

Name: _____

Score: _____

Evaluate the value

Mixed: S2

1)

$$|2 - 3| + \frac{|5|}{|-4|} = \boxed{}$$

2)

$$\frac{|-21|}{|3|} + \frac{|-18-3|}{7} \times 8 = \boxed{}$$

3)

$$2 + \frac{|8|}{2} \times |-1| = \boxed{}$$

4)

$$-|-5| \times |7 - 1| = \boxed{}$$

5)

$$-|-4| \times \frac{|-3+6|}{3} = \boxed{}$$

6)

$$|-42| \times \frac{|-10-1|}{2} = \boxed{}$$

7)

$$2 \times -|6 + 3| - \dots = \boxed{}$$

$$= \boxed{}$$

9)

$$\frac{|-1|}{2} + \frac{|-32|}{4} - |- \dots = \boxed{}$$

$$= \boxed{}$$

11)

$$|18| \times \frac{|-2+4|}{3} = \boxed{}$$

$$= \boxed{}$$

13)

$$-|3| \times \frac{|-13+5|}{2} \times \dots = \boxed{}$$

$$= \boxed{}$$

15)

$$|12 - 19| \times 4 + \dots = \boxed{}$$

$$= \boxed{}$$

18)

$$\frac{|5+9|}{|7|} - |6| = \boxed{}$$

18)

$$\frac{|-2 \times 9|}{3} \times \frac{|15|}{|-10|} = \boxed{}$$

19)

$$|9 - 5| + \frac{|6|}{|-3|} = \boxed{}$$

20)

$$\frac{|-15|}{|3|} + \frac{|-1-2|}{2} \times 6 = \boxed{}$$

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Name: _____

Answer key

Score: _____

Evaluate the value

Mixed: S2

1)

$$|2 - 3| + \frac{|5|}{|-4|}$$

$$= \frac{9}{4}$$

2)

$$\frac{|-21|}{|3|} + \frac{|-18-3|}{7} \times 8$$

$$= 31$$

3)

$$2 + \frac{|8|}{2} \times |-1|$$

$$= 6$$

4)

$$-|-5| \times |7 - 1|$$

$$= -30$$

5)

$$-|-4| \times \frac{|-3+6|}{3}$$

$$= -47$$

6)

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7)

$$2 \times -|6 + 3| -$$

$$= 2$$

9)

$$\frac{|-1|}{2} + \frac{|-32|}{4} - |$$

$$= -2$$

11)

$$|18| \times \frac{|-2+4|}{3}$$

$$= -2$$

13)

$$-|3| \times \frac{|-13+5|}{2} \times$$

$$= 12$$

15)

$$|12 - 19| \times 4 +$$

$$= 17$$

18)

$$\frac{|5+9|}{|7|} - |6|$$

$$= -4$$

18)

$$\frac{|-2 \times 9|}{3} \times \frac{|15|}{|-10|}$$

$$= 9$$

19)

$$|9 - 5| + \frac{|6|}{|-3|}$$

$$= 6$$

20)

$$\frac{|-15|}{|3|} + \frac{|-1-2|}{2} \times 6$$

$$= 14$$