Comparing Expressions

Tick the correct expression. (You need not evaluate the expressions.)

1. Expression which is smaller than: 3(10 + 17)

$$3(10+17)+10$$

$$3(10+17) \div 10$$

2. Expression which is smaller than: 9 times thrice of 26

$$9 \times (3 \times 26)$$

$$9 \times (2 \times 26)$$

3. Expression which is equal to: Double the sum of 84 and 14

$$2 \times (14 + 84)$$

$$2 \times 84 + 14$$

4. Expression which is greater than: $(92 - 12) \div 5$

$$(92 - 12) \div 6$$

$$(92 - 12) \times 5$$

5. Expression which is greater than: $(75 \div 25) + 15$

$$(75 \div 25) + 5$$

$$(75 \div 25) + 25$$

6. Expression which is greater than: $(130 - 7) \times 2$

$$(130 - 7) \times 0.2$$

7. Expression which is smaller than: $(390 - 50) \div 19$

$$(390 - 50) \div 20$$

$$(390 - 50) \times 20$$