

Q 1. Suppose that $a=2$, $b=3$ and $c=6$,

1. $(a == 5)$
2. $(a*b \geq c)$
3. $(b+4 > a*c)$
4. $((b=2) == a)$

Q 2. Evaluate the following:

1. $((5 == 5) \&\& (3 > 6))$
2. $((5 == 5) \parallel (3 > 6))$
3. $7 == 5 ? 4 : 3$
4. $7 == 5 + 2 ? 4 : 3$
5. $5 > 3 ? a : b$
6. $K = (num > 5 ? (num \leq 10 ? 100 : 200) : 500);$ where $num = 30$