

Exercises for 01-Operators

operator

1. What is the value after the following operation has been evaluated/calculated?
 $7 + 9$
2. What is the value after the following operation has been evaluated/calculated?
 $7 * 9$
3. What is the value after the following operation has been evaluated/calculated?
 $7 - 9$
4. What is the value after the following operation has been evaluated/calculated?
 $7 / 3$
5. What is the value after the following operation has been evaluated/calculated?
 $8 / 2$
6. What is the value after the following operation has been evaluated/calculated?
 $9 / 2$
7. What is the value after the following operation has been evaluated/calculated?
 $7 \% 3$
8. What is the value after the following operation has been evaluated/calculated?
 $8 \% 3$
9. What is the value after the following operation has been evaluated/calculated?
 $8 * 3 + 2$
10. What is the value after the following operation has been evaluated/calculated?
 $8 + 3 * 2$

11. What is the value after the following operation has been evaluated/calculated?
 $(8 * 3) + 2$
12. What is the value after the following operation has been evaluated/calculated?
 $8 * (3 + 2)$
13. What is the resulting value of the following expression?
 $12 > 12$
14. What is the resulting value of the following expression?
 $12 > 90$
15. What is the resulting value of the following expression?
 $12 >= 12$
16. What is the resulting value of the following expression?
 $12 >= 90$
17. What is the resulting value of the following expression?
 $12 < 12$
18. What is the resulting value of the following expression?
 $12 <= 90$
19. What is the resulting value of the following expression?
 $12 > 12$
20. What is the resulting value of the following expression?
 $12 > 90$
21. What is the resulting value of the following expression?
 $12 >= 12$
22. What is the resulting value of the following expression?
 $12 >= 90$