

Requirements:

Given $x, y, z = 3, 5, 7$. Give the result of Boolean Expression

(a) $x == 3$	T
(b) $x < y$	T
(c) $x >= y$	F
(d) $x <= y$	T
(e) $x != y - 2$	F
(f) $x < 10$	T
(g) $x >= 0$ and $x < 10$	T
(h) $x < 0$ and $x < 10$	F
(i) $x >= 0$ and $x < 2$	F
(j) $x < 0$ or $x < 10$	T
(k) $x > 0$ or $x < 10$	T
(l) $x < 0$ or $x > 10$	F

Instructions:

Students review the operators and expressions to implement the Boolean expressions above.