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/* If x=7, y=2 & z=3 then find the values of x==2, x!=7, x!=5, y>=5, z!=0 \parallel x==7, !(y<10) & print result as true or f alse (Boolean values). */ let x = 7, y = 2, z = 3; console.log("If x=%d, y=%d & z=%d, then : -", x, y, z); console.log("\n\t1] x==2 --> ", Boolean(x==2)); console.log("\t2] x!=7 --> ", Boolean(x!=7)); console.log("\t2] x!=5 --> ", Boolean(x!=5)); console.log("\t4] y>=5 --> ", Boolean(y>=5)); console.log("\t5] z!=0 \parallel x==7 --> ", Boolean(z!=0 \parallel x==7)); console.log("\t6] !(y<10) --> ", Boolean(!(y<10)));
```