```
1:
A:
myName
number123
_Name
num_Beads
B:
Camel case is allowed
Can contain numbers and letters
Can start with underscores
Can have letters with an underscore between
2:
A:
Int numBeads:
numBeads = 5;
B:
Int numBeads = 5;
3:
A: 13
B: 11
4:
A: Int
B: Double
C: Int
D: Double
E: Boolean
F: String
5:
A: Primitive is like Ints and Doubles and Abstract is like Lists
B: Object is an instance of a class, even if the objects come from the same class it can vary
11:
A: Double y = j * k;
B: Not needed (z is a double and it dont matter if j is Int)
C: Not needed (z and k are both doubles)
D: Double j = k;
E: Not needed (doubles can have an int value)
F: Not needed (all are Ints)
```