Java   PDF

https://www.100test.com/kao_ti2020/575/2021_2022__E6_A0_BC_
E6_9E_97_E6_A8_A1_E6_c104_575463.htm answer 1) 5) int i= 10.
explanation: 1) float f= 1.3. will not compile because the default type
of a number with a floating point component is a double. this would
compile with a cast as in float f= (float) 1.3 2) char c= "a". will not
compile because a char (16 bit unsigned integer) must be defined
with single quotes. this would compile if it were in the form char c= a.
3) byte b= 257. will not compile because a byte is eight bits. take of
one bit for the sign component you can define numbers between
-128 to 127 4) a boolean value can either be true or false, null is not
allowedanswer 2) 1) cant make static reference to void amethod.
because main is defined as static you need to create an instance of the
class in order to call any non-static methods. thus a typical way to do
this would be. myclass m= new myclass(). m.amethod(). answer 2 is
an attempt to confuse because the convention is for a main method
to be in the form string argv[] that argv is just a convention and any
acceptable identifier for a string array can be used. answers 3 and 4
are just nonsense. 100Test