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https://www.100test.com/kao_ti2020/561/2021_2022__E6_A0_BC_E6_9E_97_E6_A8_A1_E6_c104_561318.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 allowed answer 2)1) cant make static reference to void a method.

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 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com