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https://www.100test.com/kao_ti2020/575/2021_2022___E6_A0_BC_ E6_9E_97_E6_A8_A1_E6_c104_575458.htm answer to question 39)4) the code will compile without errorthere are no restrictions on the level of nesting for inner/nested classes. inner classes may be marked private. the main method is not declared as public static void main, and assuming that the commandline was java droitwich it would not be invoked anyway.answer to question 40)1) super.oak=1.2) oak=33.3) base.oak=22.because the variable oak is declared as static only one copy of it will exist. thus it can be changed either through the name of its class or through the name of any instance of that class. because it is created as an integer it canot be assigned a fractional component without a cast.answer to question 41) obje question 41)4) use the gettext method of a textfield and use the parseint method of the integer classhere is an example of how you might do thisinteger.parseint(txtinputvalue.gettext()).im not sure that a question on this actually will come up in the exam but it is a very useful thing to know in the real world.answer to question 42)4) none of the abovethe wrapper classes are immutable. once the value has been set it cannot be changed. a common use of the wrapper classes is to take advantage of their static methods such as integer.parseint(string s) that will returns an integer if the the value has been set it cannot be changed. a common use of the wrapper classes is to take advantage of their static methods such as integer.parseint(string s) that will returns an integer if the string

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