

1. C
2. B
3. B
4. C
5. A
6. A
7. A
8. A
9. D This will result in compile time error since the filename must match the public class name
10. A y cannot be accessed outside its scope..
- 11 A
- 12 D final class cannot be inherited
- 13 D This will result in ambiguity and therefore the program will not compile
- 14 A final variable can be initialised in constructor
- 15 C == will compare if the 2 variables point to the same object which will be false
Whereas the equal method will compare the content stored inside the object
- 16 A the 2 new keyword creates 2 objects and there are 3 reference variable and one of them is pointing to null