1. **import** java.util.\*;
2. **import** java.lang.\*;
3. **import** java.io.\*;
5. */\* Name of the class has to be "Main" only if the class is public. \*/*
6. **class** alphabet
7. {
8. **public** **static** **void** main ([String](http://www.google.com/search?hl=en&q=allinurl%3Adocs.oracle.com+javase+docs+api+string)[] args) **throws** java.lang.[Exception](http://www.google.com/search?hl=en&q=allinurl%3Adocs.oracle.com+javase+docs+api+exception)
9. {
10. charch;
11. Scanner S=**new** Scanner([System](http://www.google.com/search?hl=en&q=allinurl%3Adocs.oracle.com+javase+docs+api+system).in);
12. ch=Scan.next().charAt(0);
13. **if**((ch>='a'&&ch<='Z')||(ch>='A'&&ch<='Z'))
14. {
15. system.out.println(ch+"is an alphabet");
16. }
17. **else**
18. }
19. system.out.println(ch="is not an alphabet");
20. }
21. }
22. }
23. }