\*Used for type safety.

List<Integer> l = new ArrayList<>();

l.add(1);

l.add(“2”); 🡪 This will show error in compile time.

List l = new ArrayList();

l.add(1);

l.add(“test” ); 🡪 This will not show any error but It will only show warning

sout(l) // [1, test] 🡪 This is not type safe

A screen shot of a computer code

AI-generated content may be incorrect.



