A+ Computer Science - Worksheet

DIRECTIONS : Fill in each blank with the correct answer/output. Assume each statement happens in order and that one statement may affect the next statement.

```
String one = "sambenwilearethebest";
String two = "09876543210";
String three = "02 13 97 68 45 0";
```

`System.out.print( one.length());`	`// LINE 1`	1. _____
`System.out.print( two.length());`	`// LINE 2`	2. _____
`System.out.print( three.length());`	`// LINE 3`	3. _____
`System.out.print( one.charAt( 2 ) );`	`// LINE 4`	4. _____
`System.out.print( one.charAt( 5 ));`	`// LINE 5`	5. _____
`System.out.print(one.charAt(one.length()-1));`	`// LINE 6`	6. _____
`System.out.print( one.charAt( 6 ) );`	`// LINE 7`	7. _____
`System.out.print( one.substring(0,4) );`	`// LINE 8`	8. _____
`System.out.print( one.substring(5) );`	`// LINE 9`	9. _____
`System.out.print( one.substring(9) );`	`// LINE 10`	10. _____
`System.out.print( one.substring(2,7));`	`// LINE 11`	11. _____
`System.out.print( one.indexOf("abc") );`	`// LINE 12`	12. _____
`System.out.print( one.indexOf("e") );`	`// LINE 13`	13. _____
`System.out.print( one.indexOf("hij") );`	`// LINE 14`	14. _____
`System.out.print( two.indexOf("54"));`	`// LINE 15`	15. _____
`System.out.print( two.indexOf("24"));`	`// LINE 16`	16. _____
`System.out.print( one.indexOf( 'w' ));`	`// LINE 17`	17. _____
`System.out.print( two.indexOf( 'b' ));`	`// LINE 18`	18. _____
`System.out.print( two.indexOf( 's' ));`	`// LINE 19`	19. _____
`System.out.print( three.indexOf("45"));`	`// LINE 20`	20. _____