18 In the algorithm, what would be the appropriate test values to generate a return value of D = 4?

```
1      BEGIN
2          INPUT A,B,C
3          IF A = 1 THEN
4              D = 2
5          ELSE
6              IF B = 2 THEN
7                  D = 3
8              ELSE
9                  D = 4
10             ENDIF
11         ENDIF
12         PRINT D
13     END
```

(A) A = 1, B = 1, C = 1

✓ (B) A = 2, B = 1, C = 2

(C) A = 2, B = 2, C = 3

(D) A = 2, B = 2, C = 4

Question 18 : % answers correct by band range