

20 Consider the following syntax statements for a language called OONOZE

```

<while statement> ::= WHILE <condition> DO <statement list> ENDWHILE
<statement list> ::= <statement>{<statement>;}
<statement> ::= any acceptable instruction
<condition> ::= <expression> <operator> <expression>
<expression> ::= (any mathematical statement that produces a value) | <identifier>
<operator> ::= equals | is greater than | is less than | does not equal
    
```

Which of the following is an acceptable WHILE statement?

- (A) WHILE <identifier> does not equal fred DO ENDWHILE
- (B) WHILE <identifier> is less than 60 <statement> ; ENDWHILE
- ✓ (C) WHILE <identifier> is greater than 5 DO <statement> ; <statement> ; ENDWHILE
- (D) WHILE <identifier> equals 12 DO <statement> <statement> <statement> ; ENDWHILE

### Question 20 : % answers correct by band range

