

Exe 2.7

- A) Comments
- B) If statement
- C) Assignment statements
- D) / , %
- E) Innermost
- F) Variable

Exe2.9

- A) False, some operators (e.g., assignment, =) evaluate from right to left.
- B) True
- C) False, The expression is evaluated according to operator precedence.
- D) False, Identifier h22 is a valid variable name.

Exe2.10

- A) $X = 2$
- B) $2 + 2 = 4$
- C) $X = (\text{just this})$
- D) $5 = 5$

Exe2.12

(a), (d), (e)

Exe2.13

- A) *, /, +, -; Value $X = 15$.
- B) %, *, /, +, -; Value $X = 3$.
- C) $X = (3 * 9 * (3 + (9 * 3 / (3))))$; Value $X = 324$.