MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

List the indicated feature of the figure.

1) The edges of

A) ABC, ABE, ADE, ACD, BCDE
B) AB, AC, AD, AE, BE, BC, CD, DE
C) A, B, C, D, E
D) Cannot be identified

2) The vertices of

A) AB, AC, AD, AE, BE, BC, CD, DE
B) ABC, ABE, ADE, ACD, BCDE
C) A, B, C, D, E
D) Cannot be identified

3) The faces of

A) A, B, C, D, E
B) AB, AC, AD, AE, BE, BC, CD, DE
C) ABC, ABE, ADE, ACD, BCDE
D) Cannot be identified
4) The edges of

A) A, B, C, D, E, F
B) AB, AE, AF, BE, BC, CD, CF, DE, DF
C) ABCF, AEDF, ABE, CFD, BCDE
D) Cannot be identified

5) The vertices of

A) AB, AE, AF, BE, BC, CD, CF, DE, DF
B) A, B, C, D, E, F
C) ABCF, AEDF, ABE, CFD, BCDE
D) Cannot be identified

6) The faces of

A) AB, AE, AF, BE, BC, CD, CF, DE, DF
B) ABCF, AEDF, ABE, CFD, BCDE
C) A, B, C, D, E, F
D) Cannot be identified

7) The edges of

A) ABCD, ABGF, AFED, BCGH, CHED, EFGH
B) A, B, C, D, E, F, G, H
C) AB, AD, AF, ED, EF, EH, CB, CD, CH, GB, GF, GH
D) Cannot be identified
8) The vertices of

A) ABCD, ABGF, AFED, BCGH, CHED, EFGH
B) AB, AD, AF, ED, EF, EH, CB, CD, CH, GB, GF, GH
C) A, B, C, D, E, F, G, H
D) Cannot be identified

9) The faces of

A) AB, AD, AF, ED, EF, EH, CB, CD, CH, GB, GF, GH
B) A, B, C, D, E, F, G, H
C) ABCD, ABGF, AFED, BCGH, CHED, EFGH
D) Cannot be identified
Answer Key
Testname: G1--CW-16

1) B
2) C
3) C
4) B
5) B
6) B
7) C
8) C
9) C