Determine which statements about the graph are true.

1) A. The point $(1000, 4)$ shows that drinking 4 sodas will mean you consumed 1000 calories.
B. The point $(1500, 6)$ shows that to consume 1500 calories you'd have to drink 6 sodas.
C. The point $(500, 2)$ shows that drinking 2 sodas will mean you consumed 500 calories.
D. The point $(7, 1750)$ shows that to consume 1750 calories you'd have to drink 7 sodas.

2) A. The point $(9, 6)$ shows that with $9.00 you can buy 6 pieces of chicken.
B. The point $(5, 7.5)$ shows that 5 pieces of chicken will cost $7.50.
C. The point $(7, 10.5)$ shows that 7 pieces of chicken will cost $10.50.
D. The point $(8, 12)$ shows that 8 pieces of chicken will cost $12.00.

3) A. The point $(50, 5)$ shows that mowing 5 lawns will earn you $50.
B. The point $(9, 90)$ shows that mowing 9 lawns will earn you $90.
C. The point $(40, 4)$ shows that you would earn $40 for mowing 4 lawns.
D. The point $(60, 6)$ shows that mowing 6 lawns will earn you $60.
Determine which statements about the graph are true.

1) 

A. The point (1000 , 4) shows that drinking 4 sodas will mean you consumed 1000 calories.

B. The point (1500 , 6) shows that to consume 1500 calories you'd have to drink 6 sodas.

C. The point (500 , 2) shows that drinking 2 sodas will mean you consumed 500 calories.

D. The point (7 , 1750) shows that to consume 1750 calories you'd have to drink 7 sodas.

2) 

A. The point (9 , 6) shows that with $9.00 you can buy 6 pieces of chicken.

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3) 

A. The point (50 , 5) shows that mowing 5 lawns will earn you $50.

B. The point (9 , 90) shows that mowing 9 lawns will earn you $90.

C. The point (40 , 4) shows that you would earn $40 for mowing 4 lawns.

D. The point (60 , 6) shows that mowing 6 lawns will earn you $60.

Answers
1. D
2. B,C,D
3. B