Determine which statements about the graph are true.

1) 
A. The point \((8, 1)\) shows that it takes 1 hours to travel 8 miles.
B. The point \((1.75, 14)\) shows that travelling 14 miles will take 1.75 hours.
C. The point \((1.25, 10)\) shows that it takes 1.25 hours to travel 10 miles.
D. The point \((12, 1.5)\) shows that travelling 12 miles will take 1.5 hours.

2) 
A. The point \((2.25, 18)\) shows that it would cost $18 for 2.25 pounds.
B. The point \((1.5, 12)\) shows that it would cost $12 for 1.5 pounds.
C. The point \((14, 1.75)\) shows that 1.75 pounds will cost $14.
D. The point \((2, 16)\) shows that it would cost $16 for 2 pounds.

3) 
A. The point \((4, 400)\) shows that defeating 4 enemies will earn you 400 points.
B. The point \((2, 200)\) shows that defeating 2 enemies will earn you 200 points.
C. The point \((7, 700)\) shows that defeating 7 enemies will earn you 700 points.
D. The point \((400, 4)\) shows that you would earn 400 points for defeating 4 enemies.
Determine which statements about the graph are true.

1) 
A. The point (8, 1) shows that it takes 1 hours to travel 8 miles.
B. The point (1.75, 14) shows that travelling 14 miles will take 1.75 hours.
C. The point (1.25, 10) shows that it takes 1.25 hours to travel 10 miles.
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