

1. Which point shows the heaviest bag?

point D ✓ 1

2. Which point shows the cheapest bag?

point B ✓ 2

3. Which points show bags with the same weight?

point E, C ✓ 2

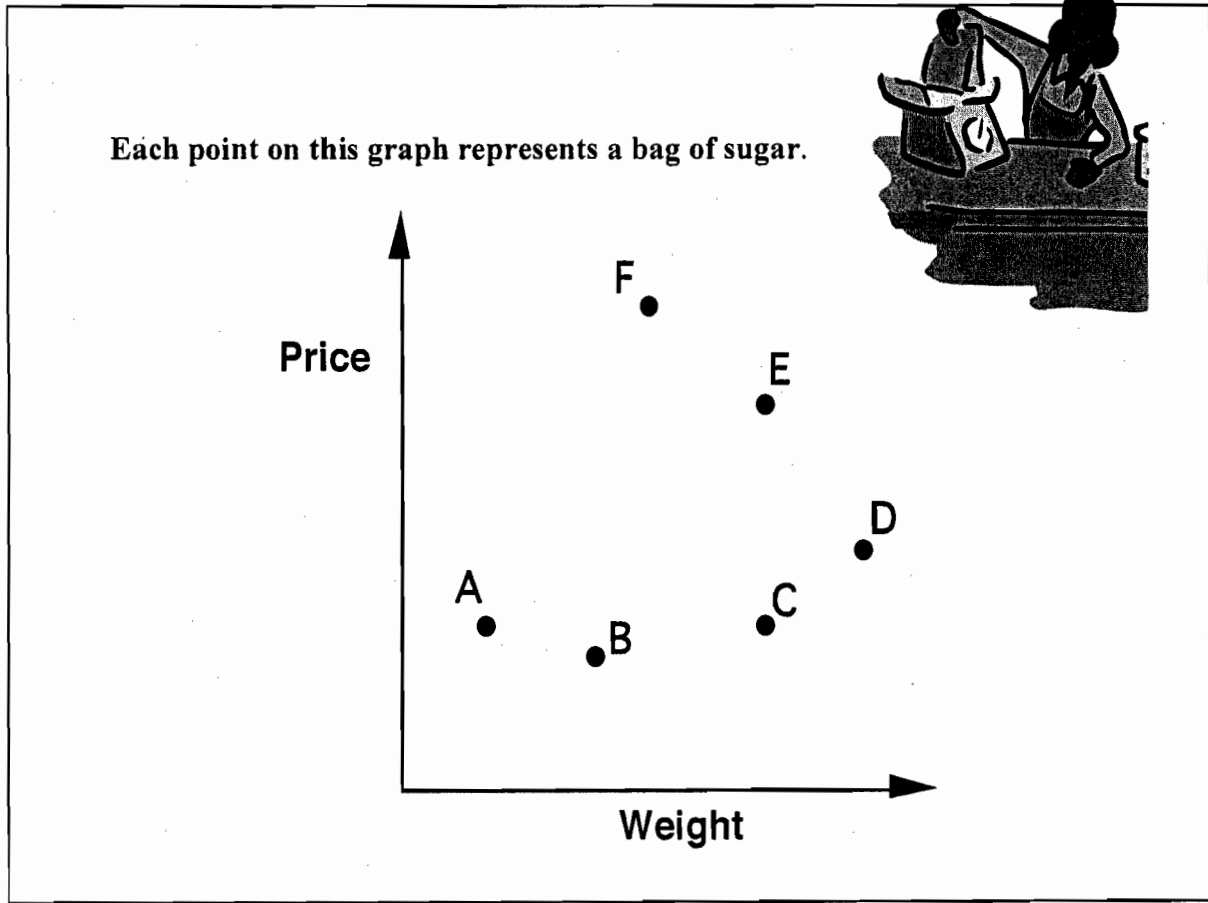
4. Which points show bags with the same price?

point A, C ✓ 2

5. Which of F or C gives the best value for money?
How can you tell?

C ✓ 1
✓ 2

C gives more weight than F, for less money than F, so it is a better deal. I can tell this because C's y-coordinate is lower, meaning it's price is lower and its x-coordinate is greater, meaning its weight is greater.



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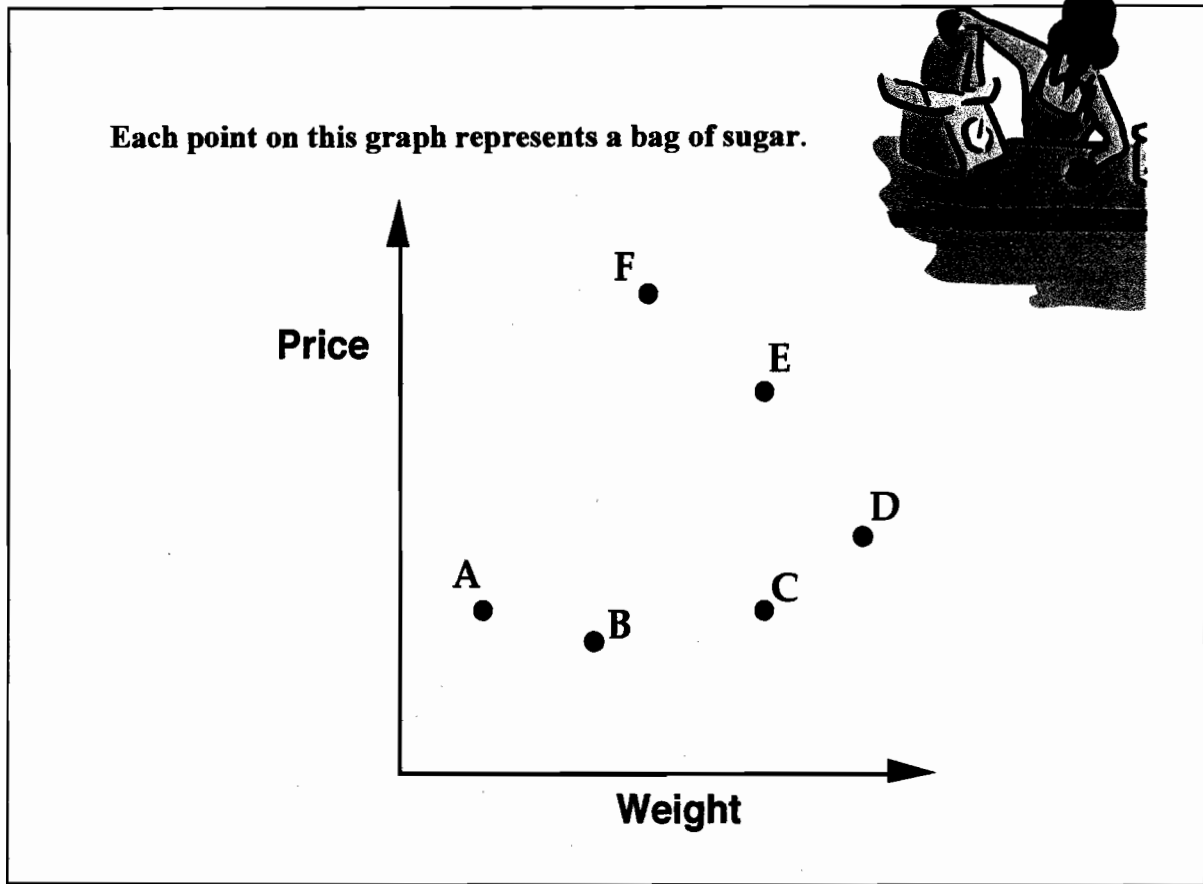
C, E ✓ 2

4. Which points show bags with the same price?

A, C ✓ 2

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How can you tell?

C ✓ ✓ 1
because you get 2
more sugar (heavier)
for less money



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E and C ✓ 2

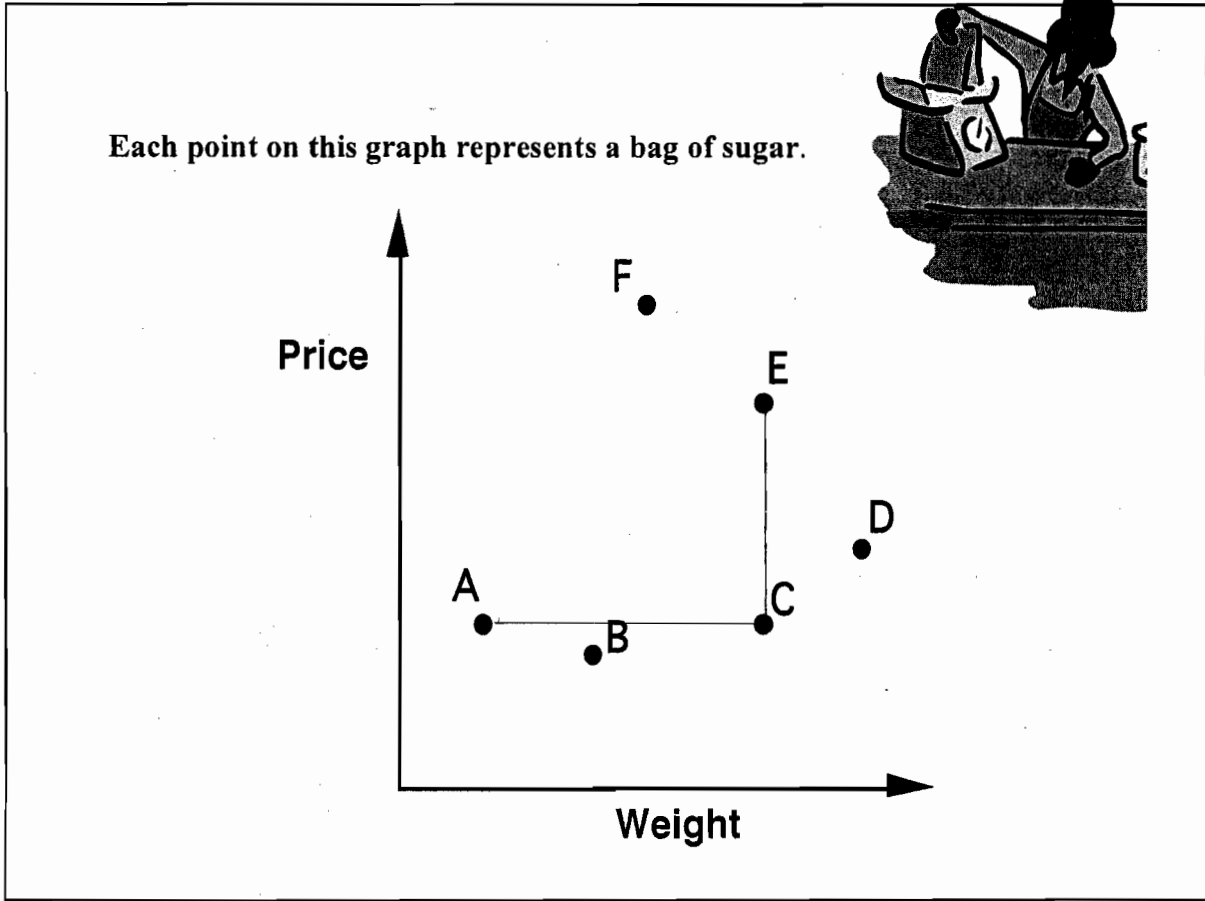
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A and C ✓ 2

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How can you tell?

C ✓ 1

Its cheap and heavy.



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How can you tell?

D ✓ 1

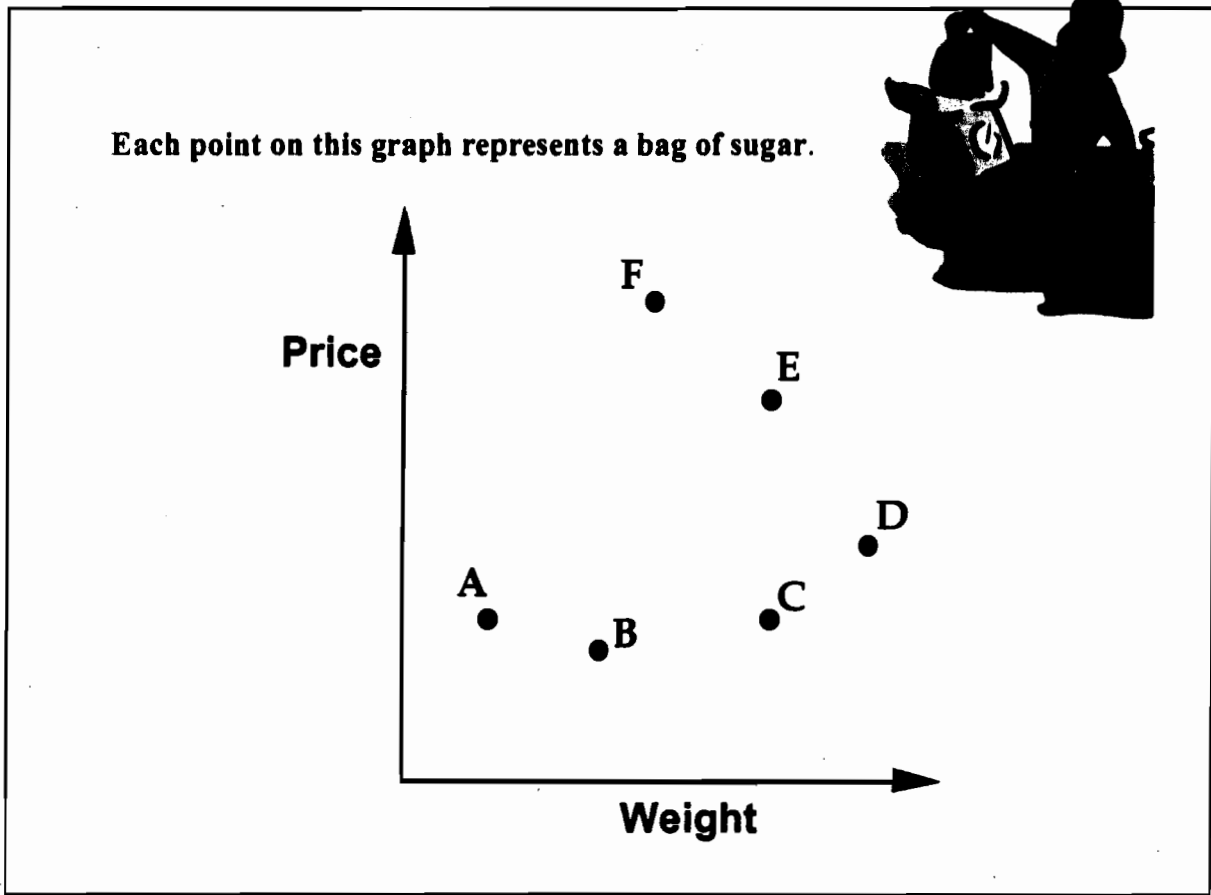
B ✓ 2

A, C X 0

E, C X 0

C ✓ 1

C, because with C you get more sugar than F (greater weight) at a cheaper price than F. you're basically paying less for more with C; your money has more value with C than F. 2



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E, C ✓

2

4. Which points show bags with the same price?

A, C ✓

2

5. Which of F or C gives the best value for money?
How can you tell?

C ✓

1

C has a greater weight and lower price. ✓

2