

Scenario 1: Gym Membership



CLASSIC	BEST VALUE BLACK CARD
<p>\$10 Never Meant So Much!</p> <p>\$10.00/MO</p> <p>No commitment! Low \$49.00 Startup Fee. Offer Expires March 3rd.</p> <p>Join now</p>	<p>Black Card Sale - \$0 Down!</p> <p>\$21.99/MO</p> <p>No Startup Fee! Offer Expires March 3rd.</p> <p>Join now</p>

- 1. If Linda joins for 3 months with a Classic membership, how much money will it cost?**
a) \$49.00 b) \$59.00 c) \$30.00 d) \$79.00
- 2. If Linda joins for 3 months with a Black Card membership, how much money will it cost?**
a) \$21.99 b) \$43.98 c) \$65.97 d) \$87.96
- 3. For 3 months, does she save money or spend by getting a Black Card membership instead of a Classic membership?**
a) She saves money by getting the Black Card. She saves \$13.03
b) She saves money by getting the Black Card. She saves \$35.97
c) She spends more money by getting the Black Card. She spends an extra \$13.03
d) She spends more money by getting the Black Card. She spends an extra \$35.97

4. If Linda joins for 6 months with a Classic membership, how much money will it cost?

a) \$149.00 b) \$109.00 c) \$60.00 d) \$99.00

5. If Linda joins for 6 months with a Black Card membership, how much money will it cost?

a) \$131.94 b) \$87.96 c) \$120.98 d) \$60.00

6. For 6 months, does she save money or spend by getting a Black Card membership instead of a Classic membership?

a) She saves money by getting the Black Card. She saves \$22.94	b) She saves money by getting the Black Card. She saves \$71.94	c) She spends more money by getting the Black Card. She spends an extra \$22.94	d) She spends more money by getting the Black Card. She spends an extra \$71.94
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