

I (2 points). On the class Web site, name two of the pages. (In your answer, clarity is important; exact words are not.)

Answer _____

II (2 points per question). Circle the answer. You may be able to tell from the information provided whether the statement is true or false. Or, it may be impossible to tell. **If you're not sure, guess!**

Suppose (only for this quiz) that unicorns exist, all unicorns are white, and all unicorns are between 4 and 5 feet tall. Remember that a unicorn by definition has one and only one horn!

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|--|------|-------|------------|
| (1) Some unicorns are pink. | True | False | Can't tell |
| (2) Some unicorns are white. | True | False | Can't tell |
| (3) All unicorns are pink. | True | False | Can't tell |
| (4) All unicorns are white. | True | False | Can't tell |
| (5) Every unicorn who is over 7 feet tall is pink. | True | False | Can't tell |
| (6) Some unicorn who is over 7 feet tall is pink. | True | False | Can't tell |
| (7) Every unicorn has a unique horn. | True | False | Can't tell |
| (8) Some unicorn has a unique horn. | True | False | Can't tell |
| (9) Unicorns blow their own horns. | True | False | Can't tell |
| (10) Some unicorns are less than 5 feet tall. | True | False | Can't tell |
| (11) Some unicorns are more than 5 feet tall. | True | False | Can't tell |
| (12) All unicorns are at least 4 feet tall. | True | False | Can't tell |