8-3 2.3/2.4 Assignment

**1) What are the gases that can combine with water vapor to form sulfuric and nitric acid?/2**

A)

B)

C)

D)

**2) How does the Doppler radar work?/1**

**3) What happens to the water vapor as it loses it's heat?/1**

**4) Why are stratus clouds smooth?/1**

**5) What are the several varieties of cumulus clouds?/2**

**6) What is the difference between fog and stratus clouds?/2**

**7) How does precipitation form?/1**

**8) What is the way of measuring precipitation?**

**9) Give me 5 different types of clouds./5**

**1-**

**2-**

**3-**

**4-**

**5-**

**10) Key concepts:/2**

**Freezing rain:**

**Sleet:**

**Relative humidity:**

**Dew point:**

**11) What's your opinion about the lesson and what do you think is the most important thing?**