5. Interpret the following TAF:

KIAH 261552Z 261616 01011KT P6SM -RA SCT008 BKN040
TEMPO 1720 4SM TSRA OVC004CB
FM262204 07012KT 1/2SM +RA OVC005
BECMG 0002 SHRA
FM270410 03009KT P6SM VCSH OVC005
PROB40 0608 RASN
FM271016 36012KT 1SM -SN OVC008=

6. Identify the VFR minimums for the following airspaces:

Airspace Class	Visibility	Distance from Clouds
A		
B		
C		
D		
E (<10,000 MSL)		
E (>= 10,000 MSL)		
G (<= 1,200 AGL, DAY)		
G (<=1,200 AGL, NIGHT)		
G (>1,200 AGL, <10,000 MSL, DAY)		
G (>1,200 AGL, <10,000 MSL, NIGHT)		
G (>1,200 AGL, >=10,000 MSL)		

7. Private certificated pilots are not allowed to fly into clouds, but can fly over-the-top VFR. Can a student pilot fly above clouds?

8. Winds and temperatures aloft are issued twice a day, every 12 hours. Are the winds aloft forecast or actual? Are they true or magnetic?