

NAME:

DATE:

CLASS Pd:

### Weather Station Symbols PRACTICE Worksheet

Draw a station circle to represent each of the following weather conditions.

1 mile = 1.61 Km & 1 Knott = 1.852 Km/hr

(air pressure High –Low 1050-980)

TEMPERATURE 90° F
ATMOSPHERIC PRESSURE 1012 MB Steady
PARTLY CLOUDY
WIND FROM THE SOUTHEAST AT 6 knots



TEMPERATURE 76° F
CLOUDY
Precipitation: Thunderstorms
ATMOSPHERIC PRESSURE 1020.5 MB Falling
WIND FROM NORTHEAST AT 28 knots



TEMPERATURE 54° F
FAIR SKIES
DEW POINT 50° F
ATMOSPHERIC PRESSURE 1019.9 MB Rising
WIND FROM THE SOUTH AT 16 knots



TEMPERATURE 28° F
25% CLOUD COVER
DEW POINT 27° F
PRECIPITATION snow
ATMOSPHERIC PRESSURE 1024.6 MB Falling
WIND FROM THE EAST AT 20 knots

