

# iPod OR iPad DIRECTION Sheet

Name: \_\_\_\_\_ iPod # \_\_\_\_\_

1. Click The Weather Channel.



2. What is the temperature right now?

3. What does it "Feel Like"?

4. Change to "Hourly". Check 1st recess time. Will we be going outside?

Remember our rule is 20 degree "Real Feel"!

5. What is the difference between the temperature right now & 20 Degrees?

Work Space



6. Will you be able to take your coat off at recess today? Remember our rule is 60 degrees!

7. What is the difference between the temperature right now & 60 Degrees?

Work Space

8. Turn in.



# iPod OR iPad Direction Sheet

Name: \_\_\_\_\_ iPod # \_\_\_\_\_

1. Click The Weather Channel.



2. What is the temperature right now?

3. What does it "Feel Like"?

4. Change to "Hourly". Check 2nd recess time. Will we be going outside?

Remember our rule is 20 degree "Real Feel"!

5. What is the difference between the temperature right now & 20 Degrees?

Work Space



6. Will you be able to take your coat off at recess today? Remember our rule is 60 degrees!

7. What is the difference between the temperature right now & 60 Degrees?

Work Space

8. Turn in.



# iPod OR iPad DIRECTION Sheet



Name: \_\_\_\_\_ iPod # \_\_\_\_\_

1. Click The Weather Channel.




2. What is the temperature right now?



3. What does it "Feel Like"?



4. Change to "Hourly". Check the wind 1st recess. How fast is the wind traveling today?

Is it a good day for a kite?

Why?

Beaufort Wind Scale	
Windspeed in MPH	Description - Visible Condition
0	Calm smoke rises vertically
1 - 4	Light air direction of wind shown by smoke but not by wind vanes
4 - 7	Light breeze wind felt on face; leaves rustle; ordinary wind vane moved by wind
8 - 12	Gentle breeze leaves and small twigs in constant motion; wind extends light flag
13 - 18	Moderate breeze raises dust and loose paper; small branches are moved
19 - 24	Fresh breeze small trees in leaf begin to sway; crested wavelets form on inland water
25 - 31	Strong breeze large branches in motion; telephone wires whistle; umbrellas used with difficulty
32 - 38	Moderate gale whole trees in motion; inconvenience in walking against wind
39 - 46	Fresh gale breaks twigs off trees; generally impedes progress
47 - 54	Strong gale slight structural damage occurs; chimney pots and slates removed
55 - 63	Whole gale trees uprooted; considerable structural damage occurs
64 - 72	Storm very rarely experienced; accompanied by widespread damage
73+	Hurricane devastation occurs

5. Check Precipitation for 1st recess.  
What is the chance of rain?

%

6. What % is needed to reach 100%  
rain?

%

Work Space

7. Turn in.

