**Images need to be uniform 332x237px size, plus written description/name in image**

icon

1b = sun T-Shirt.gif + SunGlasses.gif

1n = half moon Pullover.gif

2b = cloud with sun Pullover.gif + BaseballCap.gif

2n = cloud with half moon Pullover.gif

3b = cloud with sun T-Shirt.gif

3n = cloud with half moon Pullover.gif

4b = cloud Pullover.gif

4n = cloud Pullover.gif

9b = cloud and rain drops RainCoat.gif + Umbrella1.gif

9n = cloud and rain drops RainCoat.gif + Umbrella1.gif

10b = cloud and rain hard RainCoat.gif + Umbrella1.gif

10n = cloud and rain hard RainCoat.gif + Umbrella1.gif

11b = cloud and thunder Pullover.gif

11n = cloud and thunder Pullover.gif

13b = frosted or snow? WinterCoat.gif + WinterHat.gif

13n = frosted or snow? WinterCoat.gif + WinterHat.gif

50b = cloud and something? WinterCoat.gif + BaseballCap.gif

50n = cloud and something? WinterCoat.gif + BaseballCap.gif

Places A, B, C

Weather conditions, like, rainy, sunny, cloudy, windy

Then we need temperature -40 - +40

Today A rainy   +5    print symbol  umbrella  Tomorrow A sunny +0   print symbol winter coat

Today B sunny +20  print symbol  t-shirt       Tomorrow B sunny +22 print symbol t-shirt

temp ranges

-40 .. -20    Extream winter conditions      use wintercoat   +rain use umbrella  +sun use sunglasses

- 19... -0     Normal winter conditions        use wintercoat   +rain use umbrella

+ 1...+10    Autumn conditions                  use pullover       +rain use umbrella

+11 ...+20  Spring conditions                    use pullover       +rain use umbrella

+21 ... +30 Summer conditions                 use t-shirt           +rain use umbrella

+31 .. +40  Extream summer conditions   use t-shirt           +rain use umbrella