



Thousands of Free Worksheets On KidsKnowIt.com

Fill In The Blanks For Geography

1. There are many localized wind patterns that can have a significant impact on a _____ area.
2. During the day, land gets heated by the Sun much _____ than water does.
3. As the land becomes warmer, it heats the air in the atmosphere above it, which causes the air to _____, becoming less dense, and thus creating a low pressure.
4. Because water heats up slowly, air above the ocean also takes longer to increase in _____. The result is that a higher pressure is maintained.
5. Winds blows from the sea, towards the land along the pressure gradient, in an attempt to _____ pressure. This is known as a sea breeze.
6. As the land becomes cooler, so does the air above it, the result is the air becomes more dense, forming a high pressure, causing winds to blow outward towards the sea. This is known as a land _____.
7. In areas where there are mountains and valleys we see a type of wind pattern known as _____ breezes and _____ breezes.
8. During the day, the surface of the mountain heats the air high up in the _____, quicker than the valley floor can.
9. As the warmer air expands a low pressure is created near the top of the _____. This attracts the air from the valley, creating a breeze that blows from the valley floor up towards the top of the mountain.
10. Birds known as raptors such as eagles, hawks, condors, and vultures float on these breezes to preserve their energy. This wind pattern is known as a _____ breeze.
11. In the evening, a high _____ causes the winds to blow down the mountain towards the valley floor. This type of the wind pattern is known as a mountain breeze.