1	Class	Data
Name	Class	Date

MODERN EARTH SCIENCE

Section 25.2

Fronts

Rea	d each question and answer it in the space provided.
1.	What type of storm is usually found along a squall line?
2.	What type of front is generally preceded by cirrus and cirrostratus clouds?
3.	What is the name of the boundary at which cold polar air meets the warmer air of the middle latitudes?
4.	What type of front forms in the first stage of a wave cyclone?
5.	What causes the clockwise circulation of air around a center of high pressure in the Northern Hemisphere?
6.	What are hurricanes that form over the western Pacific Ocean called?
7.	What is the name for a small storm that forms when a thunderstorm meets high-altitude horizontal winds?
8.	What term is used to describe the center of a hurricane?
9.	What type of front is produced when a cold front overtakes and lifts warm air completely off the ground?
	d the statement and answer it in the space provided. Explain how hurricanes form.
10.	