

3-Column Ordering: Review of Global Wind Belts

Directions: Classify each item in the bank below into the correct column groups by copying and pasting the item into the table.

Word Bank

- Movement of air from subtropical zones to the equator
- Dominate the areas from 30 to 60 degrees latitude in both the north and south
- Movement of air from the poles toward the zone of the Westerlies
- Dominate winds from 0 degrees to 30 degrees north and south
- Blow from the west
- Characterized by dry, cold air moving away from the poles
- Movement of high pressure from 30 degrees north and south toward the equator
- Characterized by dry, descending air moving toward the poles
- Created when cold air at the poles sinks and is pushed toward lower latitudes

Trade Winds	Westerlies	Polar Easterlies

Answers

Trade Winds	Westerlies	Polar Easterlies
Movement of air from subtropical zones to the equator	Dominate the areas from 30 to 60 degrees latitude in both the north and south	Movement of air from the poles toward the zone of the Westerlies
Dominate winds from 0 degrees to 30 degrees north and south	Blow from the west	Characterized by dry cold air moving away from the poles
Movement of high pressure from 30 degrees north and south toward the equator	Characterized by dry descending air moving toward the poles	Created when cold air at the poles sinks and is pushed toward lower latitudes