

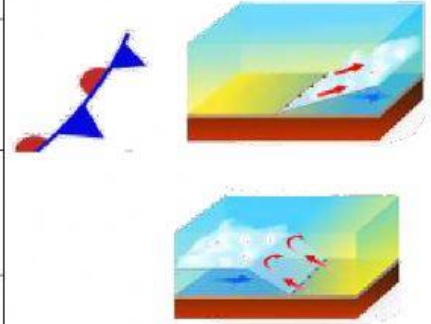
When Two Fronts Meets

NAME:

CLASS: 7/

Q1: Refer to ALEF 151 to summarize then drag and drop to complete the following table correctly:

Type	Illustrating images	What will happen?
Warm front		
Cold front		
Stationary front		



Apply and forecast:

What kind of clouds will appear in the **opposite case**?



G7-Term3

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