Good morning / afternoon / evening we are \_\_\_**Mr. Brown**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_**Mrs. Kimble**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ coming to you from \_\_\_\_\_\_\_\_Griffin Wildcat Nation News\_\_\_\_. Today we expect to see **two fronts** \_\_\_\_\_\_\_\_\_**cold front\_\_\_\_\_\_\_\_\_** and \_\_\_\_\_\_**stationary front**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**The weather.**

A (1st front) \_\_\_**cold \_**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ front **is** (**explain what it is and what air mass it came from cT, cP, mT, mP – *show this area on the map***)\_**happening because a continental polar air mass coming from Canada and a maritime tropical air mass coming from the Atlantic Ocean** **is meeting.** It is **formed** when (what air moves where)

\_\_**The continental polar air mass moves under the maritime tropical air mass pushing the warm air up**.

This front will be **moving** (what direction – move front on board) \_\_\_This cold front will be moving **East**\_\_\_\_\_\_\_\_\_\_.

The **speed** of the \_\_**cold**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ front will be \_\_**quick**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

Due to this front, we will **experience** \_**heavy thunderstorms**\_ weather. It will **bring** \_\_\_\_\_**heavy rain**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ weather behind it.

\*\*\*Another other front, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, is **(explain what it is and what air mass it came from cT, cP, mT, mP- *show this area on the map*)** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. It is **formed** when (what air moves where) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. This front will be **moving** (what direction – move front on board)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

The **speed** of the \_\_\_\_\_\_\_\_\_\_\_\_\_ front will be \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

Due to this front, we will **experience** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ weather. It will **bring** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_weather behind it.

**Conclusion.**

What will you do because of the weather? Wear rain jacket, take a hike, go buy sled.