

# Draw the Tornado Line-Up

Name \_\_\_\_\_

**Draw six tornadoes, from the weakest to the strongest.** The dotted lines are a start. Add the dust, the debris, and anything in the way.

| EF0                                       | EF1                                        | EF2                                         | EF3                                           | EF4                                           | EF5                                        |
|-------------------------------------------|--------------------------------------------|---------------------------------------------|-----------------------------------------------|-----------------------------------------------|--------------------------------------------|
| 65–85 mph<br>often about<br>150 feet wide | 86–110 mph<br>often about<br>400 feet wide | 111–135 mph<br>often about<br>900 feet wide | 136–165 mph<br>often about<br>1,800 feet wide | 166–200 mph<br>often about<br>2,700 feet wide | over 200 mph<br>often about<br>a mile wide |

**Did you know?** Stronger tornadoes are usually wider, but not always. The widest tornado ever measured was 2.6 miles across, and it was an EF3.