

Instruction : **Study** the pictures below. Then, **underline** the correct answer.



Tornado

- Originates in places that are dry and windy.
- It is a wind storm that looks like a spiral from the top to the bottom.
- It can last from 10 minutes to an hour.



Hurricane

- Originates in oceans and then moves towards the land.
- It may have a diameter of 640 to 800 km.
- It can last for several days or weeks.

- (a) A _____ (tornado / hurricane) starts in _____ (dry / wet) and windy place.
- (b) A hurricane starts from the _____ (oceans / seas) and moves towards the _____ (hill / land).
- (c) A tornado is a _____ (breeze / wind) storm and looks like a _____ (spiral / cone).
- (d) Tornado can last from 10 _____ (seconds / minutes) to _____ (one / half) hour.
- (e) A hurricane has a _____ (diameter / distance) of 640 km to 800 km.
- (f) A hurricane can last for _____ (a few / several) days or _____ (months/weeks).
- (g) Tornado and hurricane can be categorized as _____ (natural disasters / natural beauty).