

What Are Reduced Visibility Driving Rules?

Worksheet

In reduced visibility (rain, fog, snow), drivers must use headlights, reduce speed to at least half the normal limit, and keep a safe distance. Turkish law requires these adjustments to prevent accidents.

Questions

1. Fog visibility 20 m. Safe to drive 90 km/h?
A) Yes, within speed limit
B) No, visibility too poor
C) Yes, with headlights on
D) Only if using fog lights
2. Rain (no fog). Which lights?
A) Fog lights only
B) Dipped headlights + position lights
C) High-beam to see better
D) No lights in daytime rain
3. Following distance in heavy rain, 100 km/h?
A) 50 m (2-second rule)
B) 100–150 m
C) 200 m
D) Distance doesn't matter in rain
4. Why is high-beam bad in fog?
A) Uses more fuel
B) Reflects off water droplets, creates glare
C) Illegal in all weather
D) Drains battery quickly
5. Heavy rain with 80 km/h speed limit. Safe speed?
6. Fog reduces visibility to 30 m. Must do what?
7. Nighttime fog with rain. Which lights?
8. Define: Minimum following distance in rain/fog?
9. Define: Which lights in fog—high or low beam?
10. Define: Speed reduction in heavy rain?

Answer Key

1. B) No, visibility too poor — At 20 m visibility, even 30–40 km/h may be unsafe. Critical caution required.
2. B) Dipped headlights + position lights — Dipped headlights + position lights are mandatory in rain for visibility and being seen.
3. B) 100–150 m — Heavy rain requires 100–150 m distance. Braking distance increases significantly.
4. B) Reflects off water droplets, creates glare — High-beam reflects off fog particles, reducing visibility instead of helping.
5. Heavy rain = visibility cut in half Reduce speed by 30–40% Safe speed: 50–60 km/h Headlights on (low beam) Maintain 100+ m distance
6. Visibility < 50 m = extreme caution Use dipped headlights immediately Reduce speed to 30–40 km/h or less Increase distance to 150–200 m Avoid overtaking and sharp turns
7. Fog + night = worst conditions Dipped (low-beam) headlights on Fog lights if equipped Tail lights + brake lights always Hazard lights only if stopped
8. 100–200 m depending on visibility. Clear weather: 50–70 m (2-second rule).
9. Dipped (low-beam) headlights only. High-beam reflects and blinds oncoming drivers.
10. Reduce posted limit by 20–40%, more in extreme conditions.

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