

WOC – HOG: January 2012 Chapter Gathering Safety Quiz

1. Traffic signs, like all other control devices, must meet which fundamental requirement(s)? (choose all that apply)
- a. Fulfill a need
  - b. Command attention
  - c. Convey a clear, simple meaning
  - d. Command respect from travelers
  - e. Give adequate time for proper response



2. What does this sign represent?
- \_\_\_\_\_

3. Safe riding is a skill more of the hands and feet (physical) than the mind and eye (mental) (T/F)? \_\_\_\_

4. According to HI State Motorcycle Law:
- a. Eye protection is required at all times (T/F)! \_\_\_\_\_

5. What shape is the STOP sign?
- a. Pentagon
  - b. Hexagon
  - c. Octagon



6. What does this sign represent?
- \_\_\_\_\_



7. What does this signal mean?
- \_\_\_\_\_

8. According to HI State Motorcycle Law:
- a. Passengers under the age of \_\_\_\_ are prohibited!

9. Visual perception improves with knowledge and experience? (T/F) \_\_\_\_\_

10. According to HI State Motorcycle Law:
- a. \_\_\_\_ years and older need not wear a safety helmet.

- 1. All apply
- 2. Detour ahead
- 3. F. Other way around
- 4. F. Not necessary if you have a windshield
- 5. Octagon
- 6. Do not enter; no traffic allowed
- 7. Start 'em up
- 8. 7 yrs
- 9. True
- 10. 18 yrs

## WOC – HOG: 2<sup>nd</sup> Safety Quiz

1. Stop signs have always been red in color? (T/F)



2. What does this sign represent?

3. According to HI State Motorcycle Law:

a. How many side mirrors are required on any motorcycle?

4. M.S.F. says that all motorcyclists should have \_\_\_\_\_ to reduce risk in traffic.

- a. A strategy
- b. Bright colors
- c. Total concentration
- d. All the above



5. What does this sign represent?

6. According to HI State Motorcycle Law:

a. Turn signals are “not” required on a motorcycle? (T/F)

7. We learned in our recent riding skills training that the “friction zone” is about proper use of the rear foot brake? (T/F)



8. What does this sign represent?

9. The front brake is the most effective, giving between \_\_\_\_\_ % of the motorcycles stopping power during emergency braking: (according to MSF)

- a. 20-40
- b. 40-60
- c. 60-80

10. A motorcycle traveling 60 MPH will travel an approx. distance of \_\_\_\_\_ ft. in 2 sec or the reaction time it takes to recognize and apply your brakes? (of course, dependent on road conditions and drivers attention)

Answers:

- 1. F: Black lettering on yellow background from 1924-1954
- 2. Divided highway up ahead
- 3. Only (1) “required” by law. R/L doesn’t matter
- 4. All of the above
- 5. Merging traffic ahead
- 6. True
- 7. False: Clutch ½ way between fully engaged and fully opened
- 8. School crossing ahead
- 9. 60-80%
- 10. 176 ft.

## Safety Quiz: March 17, 2012

- Counter steering your motorcycle is effective due to \_\_\_\_\_ forces!
  - Centrifugal
  - Gyroscopic
  - Gravitational



- What does this sign represent?

- According to HI State Motorcycle Law:
  - The height of your handlebar cannot exceed \_\_\_\_\_ inches from the top of your seat.

- The acronym “T-Clocs” is used to remember how to do a motorcycle safety pre-trip check. What does the “T” stand for?

- Name (2) things in the “T” category that you are checking the condition of?



- What does this sign represent?

- In our riding skills training what are the (3) main components taught?



- What does this sign represent?

- A motorcycle traveling 60 MPH will travel a distance of \_\_\_\_\_ ft in 5 secs or the time your eyes and mind tend to wander.

- What does the 1<sup>st</sup> “C” stand for in T-Clocs?

- Name (2) things in the “C” category that you are checking the condition of?

### Answers:

- B
- Slippery when wet
- 15 inches
- Tires & Wheels
- Tires: condition; air pressure / Wheels: spokes; rims; bearings; seals; / Brakes: functioning
- Steep grade ahead (5% >)
- Friction zone; Head & Eyes; Rear brake pedal
- Divided highway ends
- 440 ft.
- Controls
- Levers & Pedal: condition; pivots / Cables: condition; routing / Hoses: condition; routing / Throttle: operations

## Safety Quiz: April 21, 2012

1. According to the MSF:
  - a. T/F: Using the S.E.E. method of mental processing, the S. stands for surroundings?



2. What does this sign represent?

3. According to HI State Motorcycle Law:

- a. T/F: Motorcycle riding, on and off road, both follow all the same rules and laws?



4. What does this sign represent?

5. In our riding skills training what does the “Friction Zone” mean?

6. According to the MSF National Standard, what does the hand signal of pointing over your head to the right mean?



7. According to the MSF document “Around the Bend” on our website:

- a. T/F: The first key to proper cornering is to enter the curve at the right speed.



8. What does this sign represent?

9. Using the S.E.E. method of mental processing what does the 1<sup>st</sup> E. stand for?

10. Using the S.E.E. method of mental processing what does the last E. stand for?

### Answers:

1. False  
**SEARCH** As you ride, scan the area aggressively, including the areas along the road and behind you. Check your mirrors frequently to maintain a constant awareness of your surroundings.
2. Flagger (Flagman) ahead
3. False: “Off road” motorcycles don’t need to adhere to the same rules & laws as “On road”
4. Narrow bridge ahead
5. The use of the clutch. The position somewhere between fully engaged, and fully disengaged where accelerating the throttle will not impact the forward motion of the motorcycle.
6. The group should pull over. *I wanted to emphasize how we use this signal, but also to keep in mind how other riders/visitors may view it as.*
7. True
8. Curves ahead
9. **EVALUATE** Use that information to evaluate the situation, predict what unexpected hazards and challenges may arise. And actively formulate strategies to deal with them.
10. **EXECUTE** Adjust your speed and positioning accordingly, while communicating your intentions to others.