Recognition and Identification Quiz

1. Which hazard class is identified by this placard?
   
   
   
   
   ____________________________

2. Which color identifies the Combustible hazard class?
   
   ____________________________

3. Which hazard class is identified by this placard?
   
   
   
   ____________________________

4. Which color identifies the Oxidizer hazard class?

   ____________________________
5. Which hazard class is identified by this placard?

6. Which hazard class is identified by this placard?

7. List three hazard classes identified by this symbol:

8. What does this symbol identify?
9. Which hazard class is identified by this placard?


10. Which hazard class does this symbol identify?


11. The hazard class name may be replaced with the:


12. Which hazard class is identified by this placard?


13. Which placard is used when two or more categories of Table 2 materials are shipped together?

14. List at least two examples of hazardous materials that must be placarded, regardless of quantity.

15. Which hazard class is identified by this placard?

16. Which hazard class is identified by this placard?
17. List the 9 DOT hazard classes:

1) ______________________

2) ______________________

3) ______________________

4) ______________________

5) ______________________

6) ______________________

7) ______________________

8) ______________________

9) ______________________

18. List the hazard designated by each section of the NFPA diamond.
19. List the meanings of the following abbreviations that are sometimes found on the NFPA 704 diamond.

OX

ALK

COR

20. Which hazard class does this symbol identify?

[Symbol]

[Blank Line]