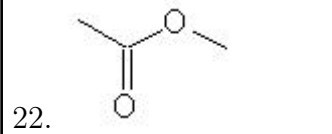
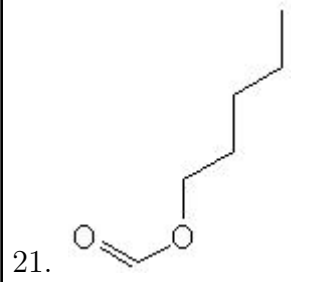
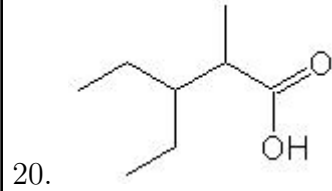
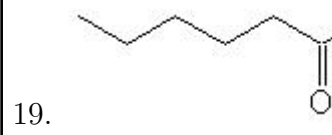
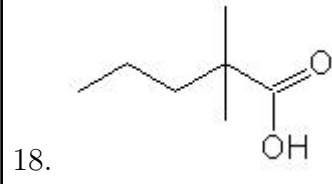
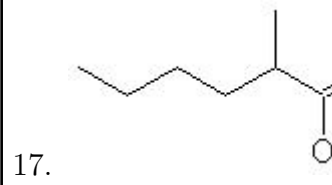
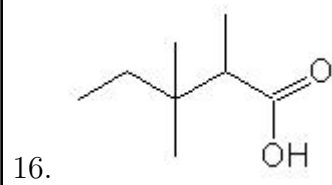
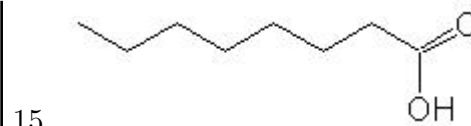
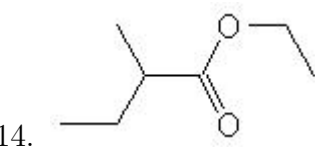
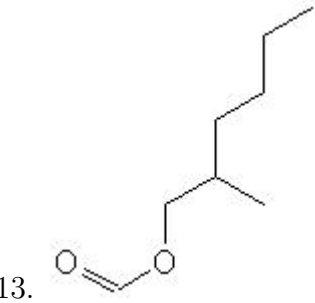
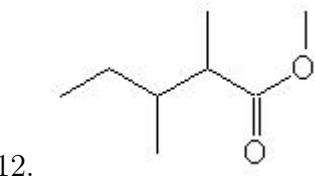
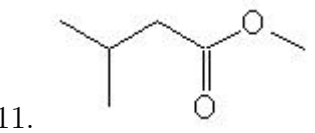
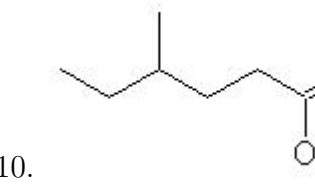
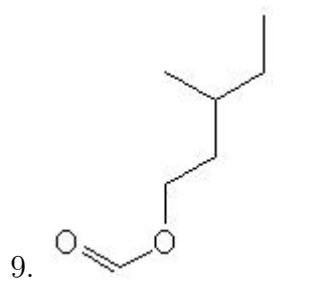
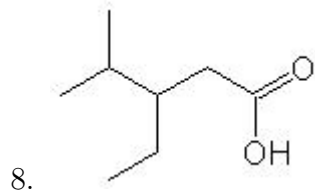
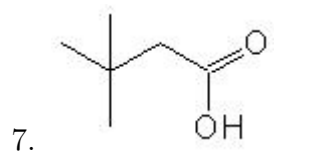
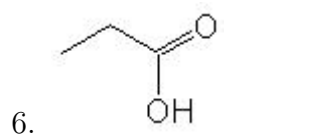
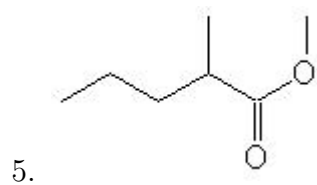
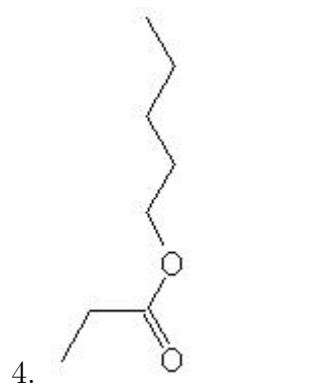
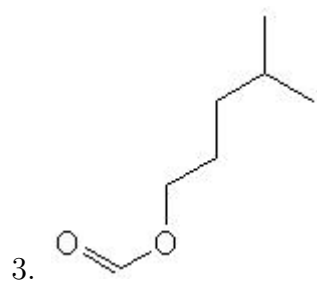
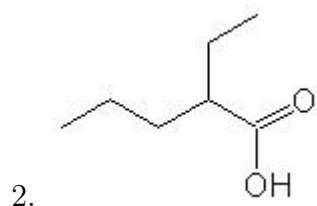
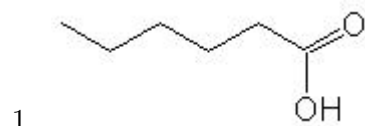


Name: \_\_\_\_\_

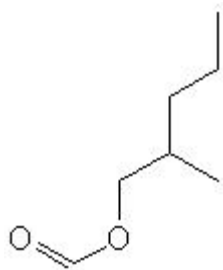
Class: \_\_\_\_\_

Date: \_\_\_\_\_

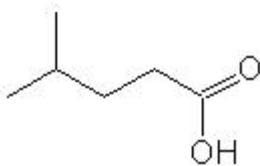
Name the following molecules using IUPAC nomenclature:



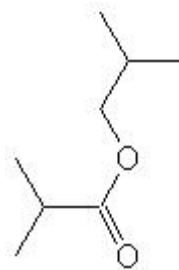
23.



24.



25.



- Question 1: hexanoic acid
- Question 2: 2-ethylpentanoic acid
- Question 3: 4-methylpentyl methanoate
- Question 4: pentyl propanoate
- Question 5: methyl 2-methylpentanoate
- Question 6: propanoic acid
- Question 7: 3,3-dimethylbutanoic acid
- Question 8: 3-ethyl-4-methylpentanoic acid
- Question 9: 3-methylpentyl methanoate
- Question 10: 4-methylhexanoic acid
- Question 11: methyl 3-methylbutanoate
- Question 12: methyl 2,3-dimethylpentanoate
- Question 13: 2-methylhexyl methanoate
- Question 14: ethyl 2-methylbutanoate
- Question 15: octanoic acid
- Question 16: 2,3,3-trimethylpentanoic acid
- Question 17: 2-methylhexanoic acid
- Question 18: 2,2-dimethylpentanoic acid
- Question 19: methyl hexanoate
- Question 20: 3-ethyl-2-methylpentanoic acid
- Question 21: pentyl methanoate
- Question 22: methyl ethanoate
- Question 23: 2-methylpentyl methanoate
- Question 24: 4-methylpentanoic acid
- Question 25: 2-methylpropyl 2-methylpropanoate