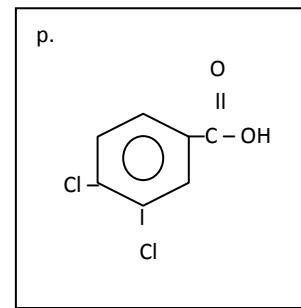
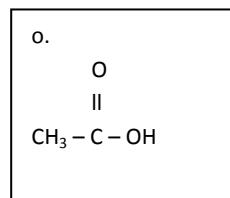
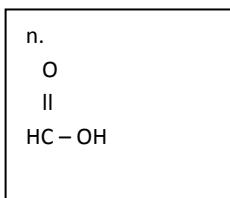
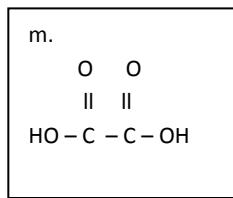
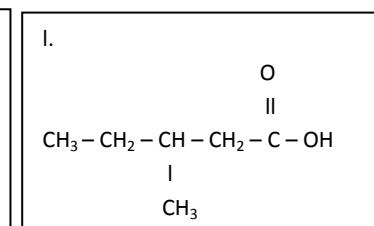
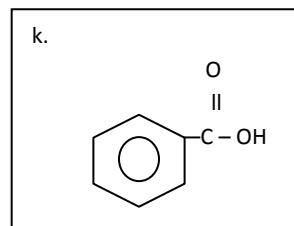
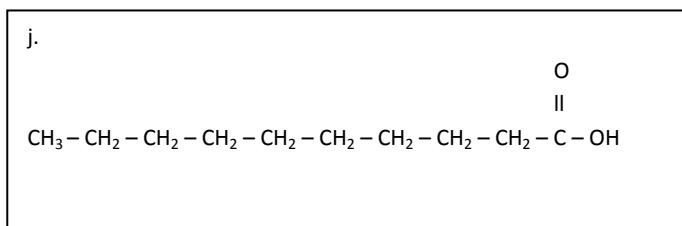
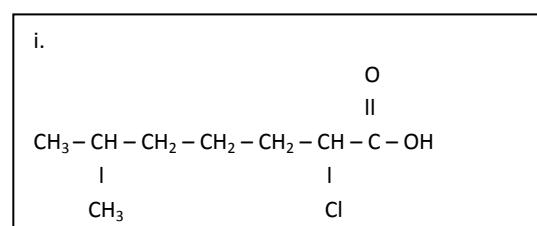
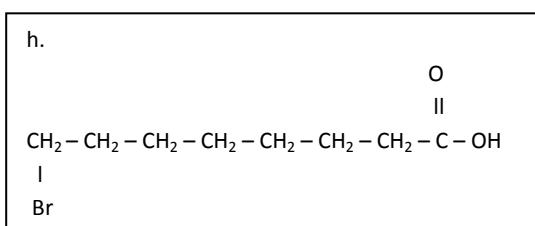
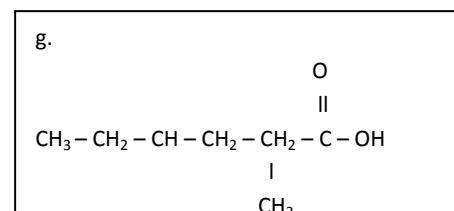
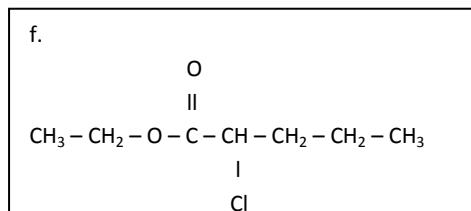
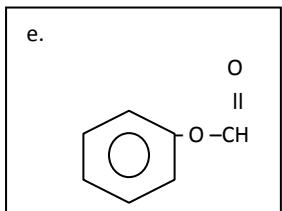
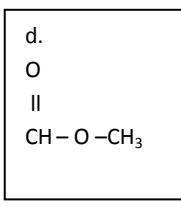
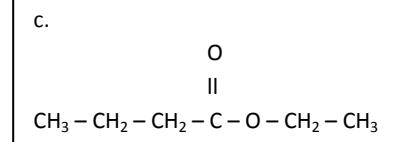
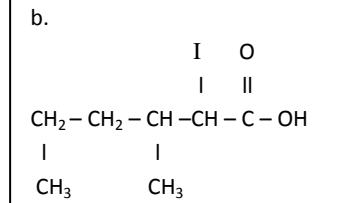
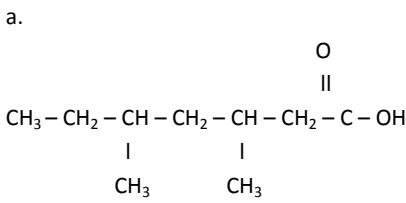


Carboxylic Acid and Esters Answers

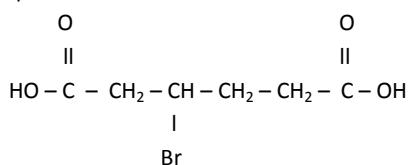
1.

- a. benzoic acid
- b. hexanoic acid
- c. butanoic acid
- d. 2, 3 – dimethyl benzoic acid
- e. 3 – methyl pentanoic acid
- f. 2 – ethyl – 4, 5 – dimethylhexanoic acid
- g. 2, 2 – dimethylpropanoic acid
- h. 3, 4 – dimethylpentanoic acid
- i. 2 – hydroxypropanoic acid
- j. propyl propanoate
- k. methyl menthanoate
- l. propyl 2-hydroxypropanoate
- m. ethyl benzoate
- n. methyl 2-methylpropanoate

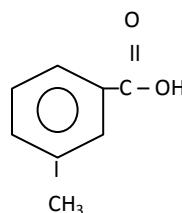
2.



q.



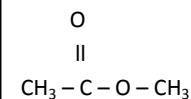
r.



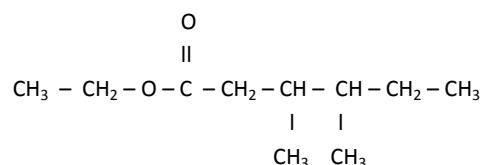
s.

skip

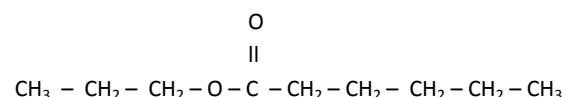
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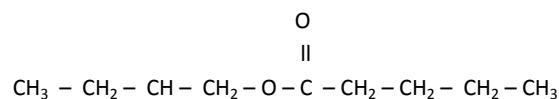
u.



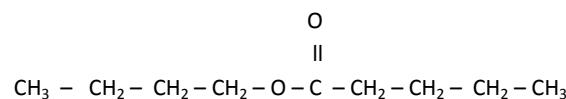
v.



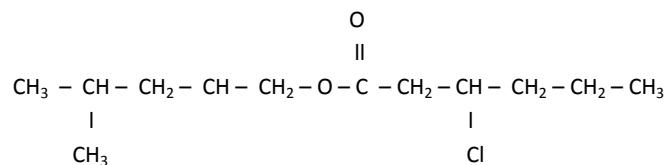
w.



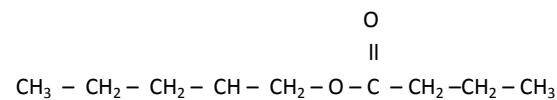
x.



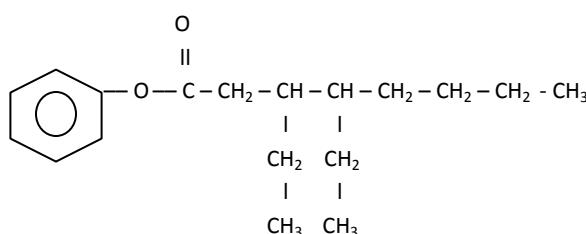
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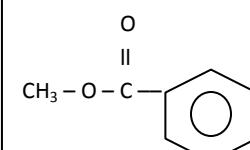
z.



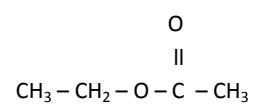
aa.



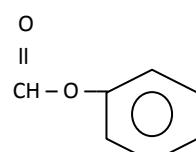
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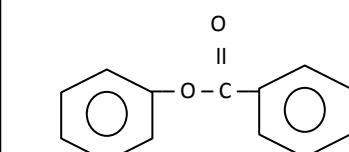
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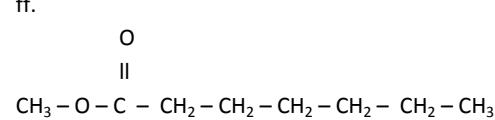
dd.



ee.



ff.



gg.

