

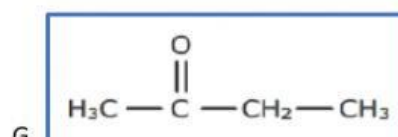
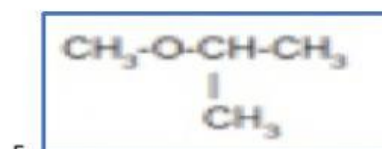
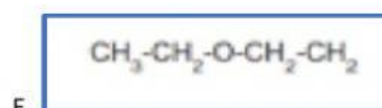
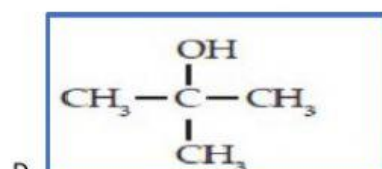
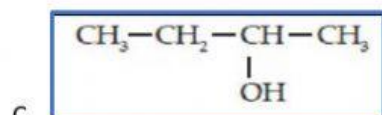
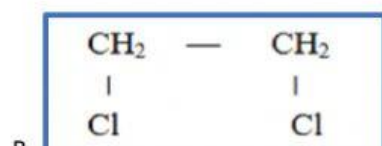
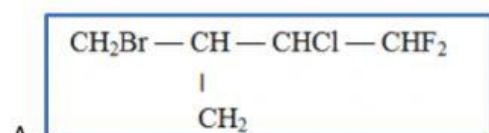
LEMBAR KERJA PESERTA PENDIDIK
SENYAWA TURUNAN ALKANA

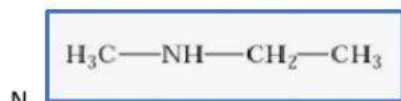
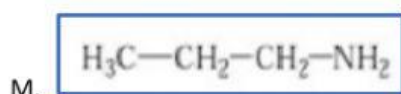
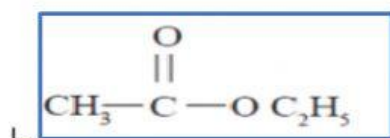
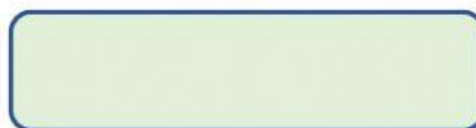
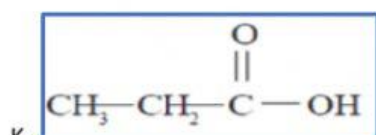
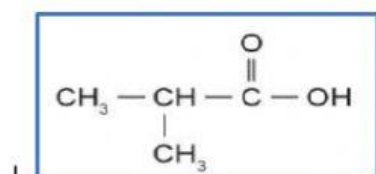
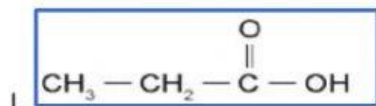
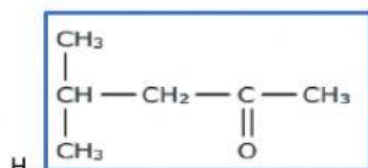
NAMA :

KELAS :

KELOMPOK :

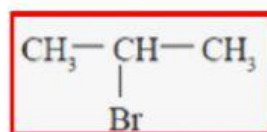
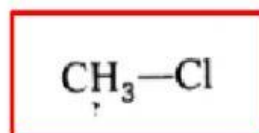
1. BERI NAMA IUPAC DARI SENYAWA – SENYAWA BERIKUT !





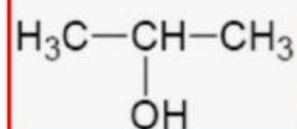
2. Menjodohkan

Carilah struktur senyawa dari nama – nama trivial berikut :



C.

Metil Klorida



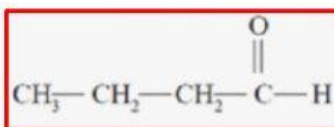
D.

Isopropil Alkohol



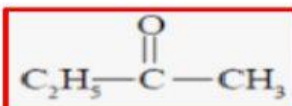
E.

Etil metil keton



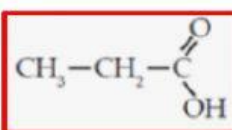
F.

Asam Propionat



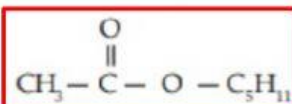
G.

Amil Asetat



H.

Dietil eter



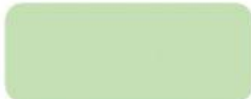
3. Kegunaan Senyawa turunan alkana

A. Gliserol



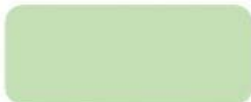
Aroma Anggur
Manis

B. Etilen Glikol



Penggumpal
Lateks

C. Metoksi Fluoran



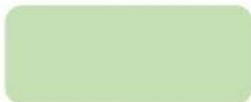
Pelembap
Kosmetik

D. Asetaldehida



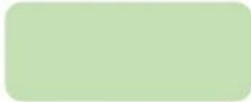
Zat Anestetik

E. Asam Format



Pelarut Cat

F. Propil Propionat



Zat Anti Beku