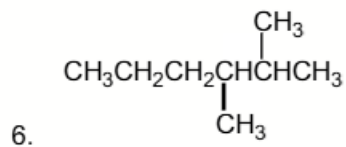
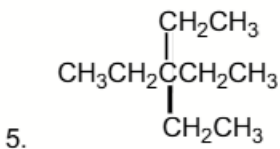
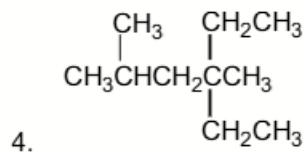
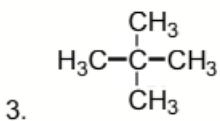
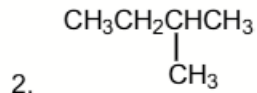
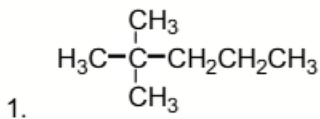
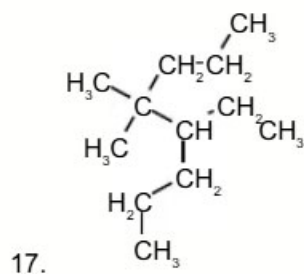
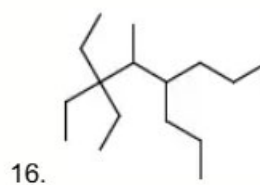
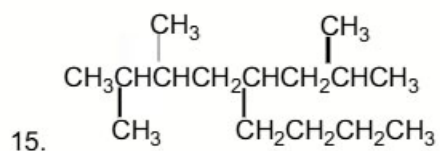
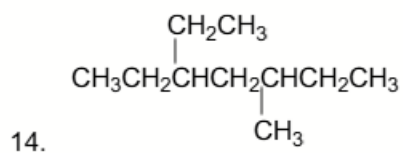
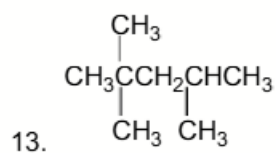
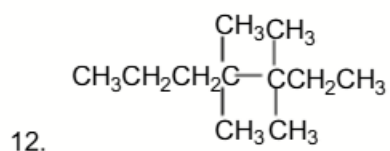
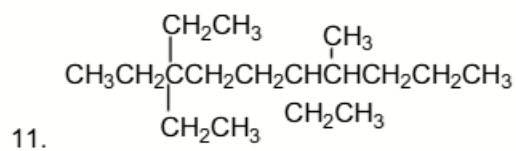
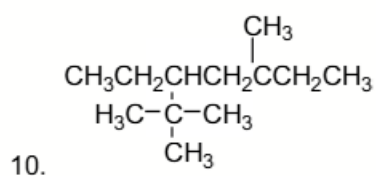
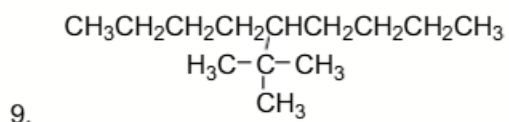
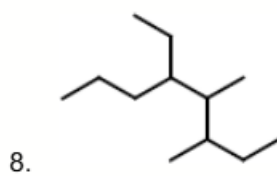
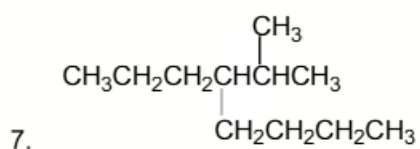


SOAL TATA NAMA ALAKANA 3

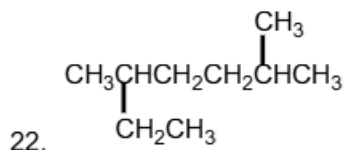
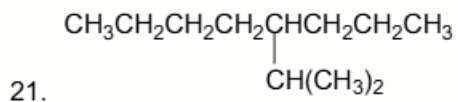
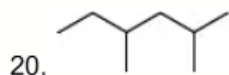
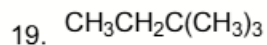
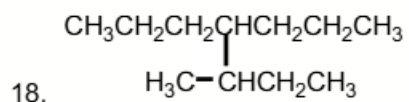
Soal 1

Berikanlah nama yang sesuai untuk molekul-molekul berikut ini,





Mau les privat kimia? Atau melihat soal yang lain kunjungi www.LesKimia.com



Soal 2

Gambarkan struktur dari molekul-molekul berikut ini,

- (1) 3-metilpentana
- (2) 2,2-dimetilbutana
- (3) 3-metil-5-isopropiloktana
- (4) 3,3,6-trietil-7-metildekana
- (5) 4-isopropil-3-metilheptana
- (6) 6-isopropil-2,3-dimetilnonana
- (7) 4-tert-butil-3-metilheptana
- (8) 3,4-dimetiloktana
- (9) 2,3,3,4-tetrametilheptana
- (10) 5-etil-2-metiloktana

Mau les privat kimia? Atau melihat soal yang lain kunjungi www.LesKimia.com

(11) 2,3-dimetilheksana

(12) 2,2-dimetil-4propiloktana

(13) 4-tert-butiloktana

(14) 4-isobutil-2,5-dimetiloktana