

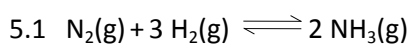
Rešitve

1. b, c

2. Č

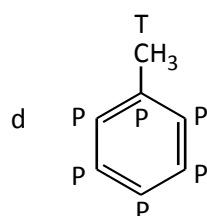
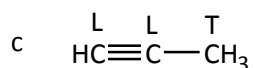
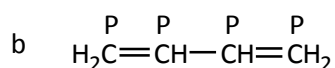
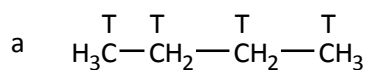
3. a, č

4. a kovinski
 b kovalentni
 c kovalentni
 č ionski



5.2 b, c

6.



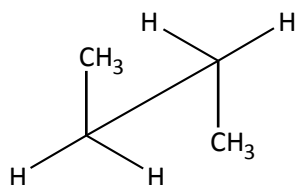
Legenda:

T = tetraedrična

P = planarno trigonalna

L = linearna

7.



Metilni skupini sta najbolj oddaljeni ena od druge.

Odboji v molekuli so najmanjši.

8. a 4-etil-5(1-metiletil) oktan **ali** 4-(1-metiletil)-5-etil oktan
 b 3-(1-metilpropil) penta-1,4-dien
 c 3,6-dimetilcikloheksa-1,4-dien
 d 1,2-dietilbenzen

9. a in b > c in d > f > e

Z razvejenostjo pri enakem številu C-atomov v molekuli temperatura vrelišča pada.

10.

