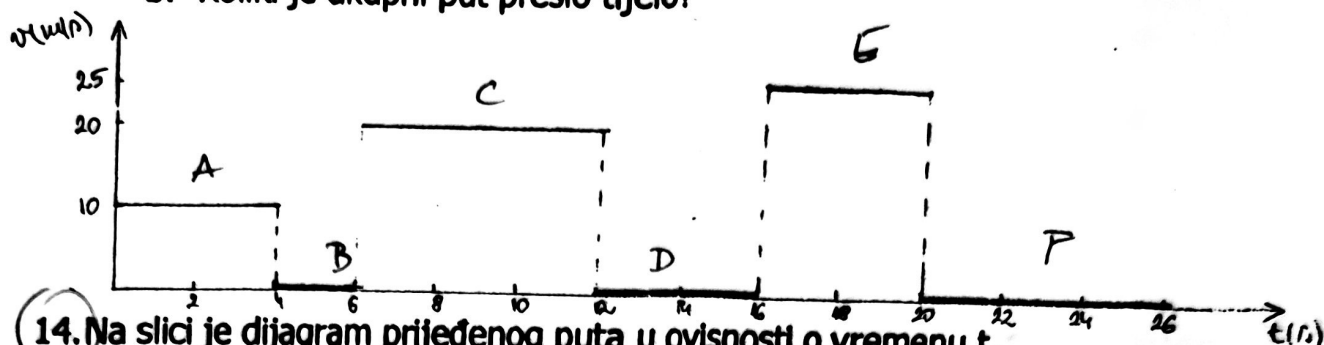


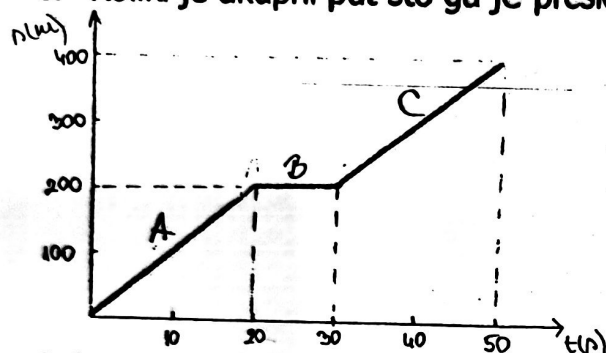
13. Na slici je prikazan dijagram gibanja jednog tijela.

- O kakvom se gibanju radi?
- Koliki je ukupni put prešlo tijelo?

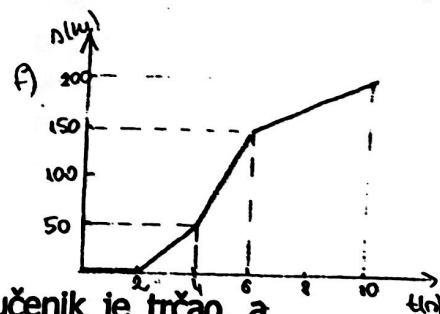
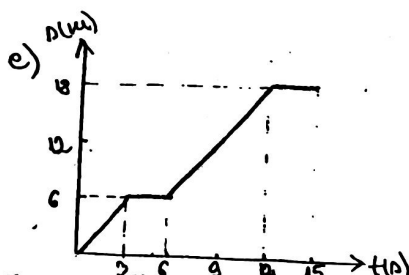
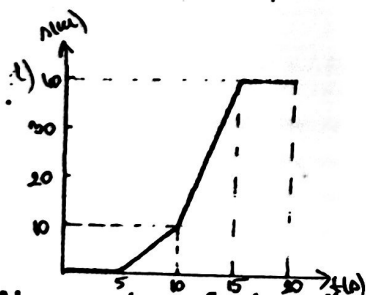
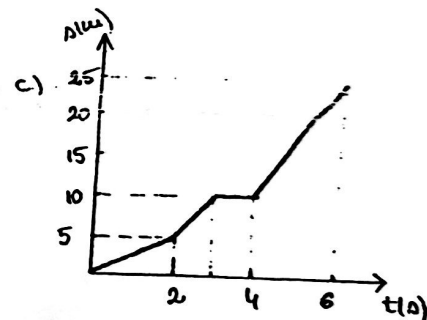
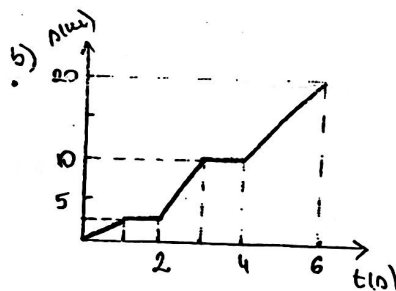
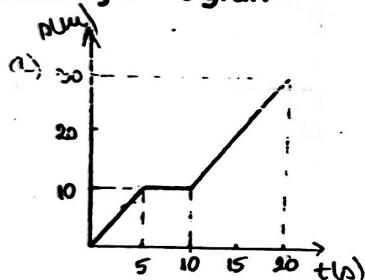


14. Na slici je dijagram prijađenog puta u ovisnosti o vremenu t.

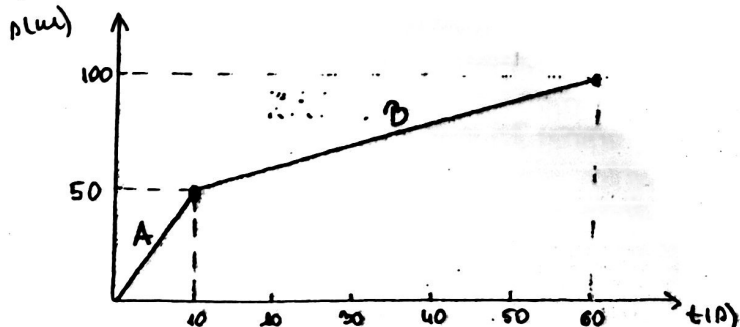
- O kakvom se gibanju radi?
- Kolika je brzina gibanja tijela?
- Koliki je ukupni put što ga je prešlo tijelo?



15. Nacrtaj v - t graf!



16. Na s - t grafu je prikazano gibanje učenika. Prvih 10 s učenik je trčao, a potom 50 s šetao.



- Odredi brzinu učenika dok je trčao i dok je šetao.
- Nacrtajte v - t graf gibanja učenika.