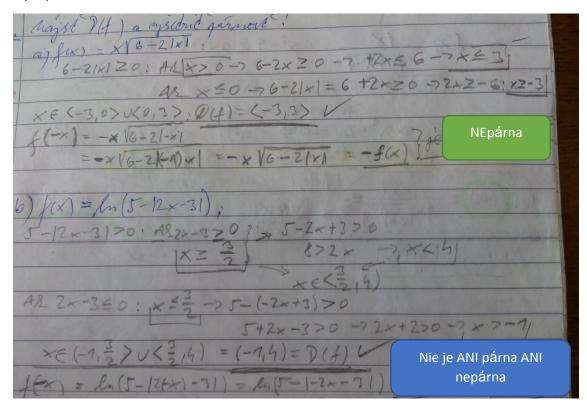
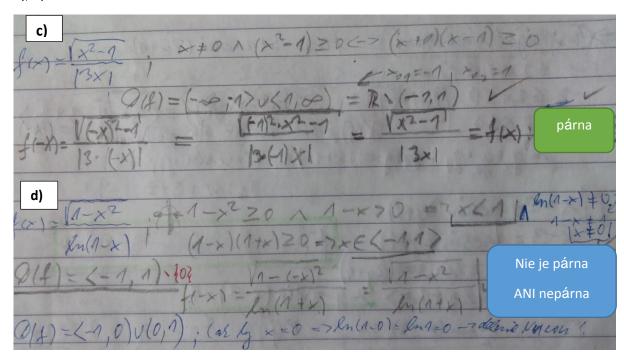
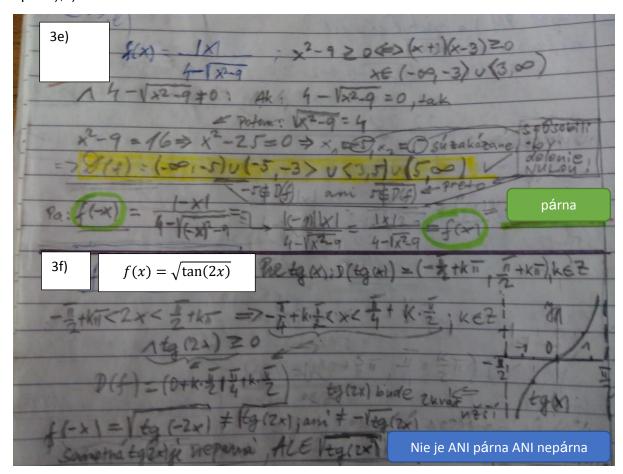
Cv-01 V nasledujúcich príkladoch: Zistite, či daná funkcia je párna alebo nepárna.

1.a), b)



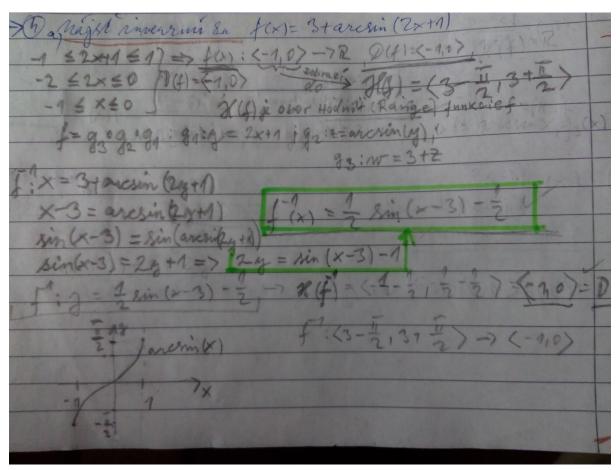
2.pr. c), d)

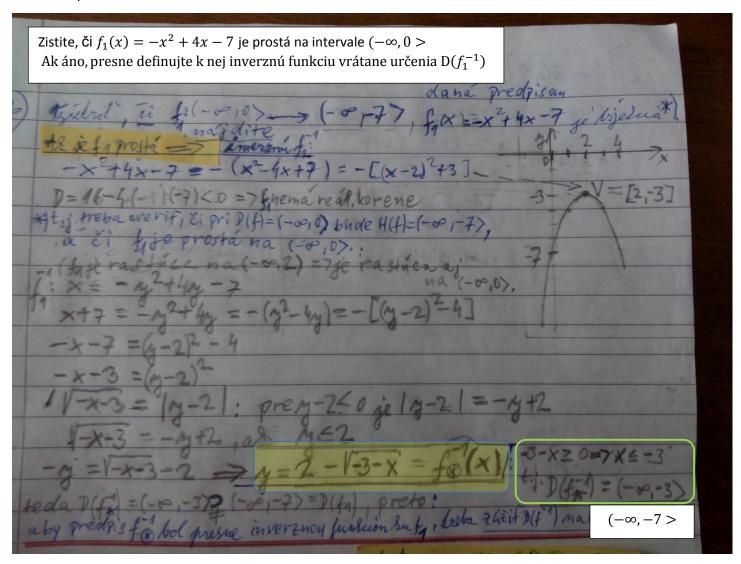




1. V ďalšom príklade nájdite inverznú funkciu k danej funkcii.

4.a) 
$$f(x) = 3 + \arcsin(2x + 1)$$





6.pr.:

```
(5) Pa-lin f: A->B, g: B-> C; orby existorala zlošená snukciak gos)

[a) for = 6 , g(x1 = Vx-1? -- 120 -- x = 1; D(g) = <1,00)

f D(f)=R, H(f)=(0,0); D(g)= <1,00; H(f) \(\frac{1}{2}\) D(g) = \(\frac{1}{2}\) treba

f: \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) = \(\frac{1}{2}\) \(\frac{1}{2}\) = \(\frac{1}\) = \(\frac{1}{2}\) = \(
```