OsvedéÅÎÜ ÐÅÄÁÇÏÇÉÃËÜ ÓËÏÓÅÎÏÓÏ (OPS) vedie k hċÁÄÁÎÉÕ ÎÏÖĻÃÈ ÓÐËÓÏÂÏÖ Á Í Å ûËÄ

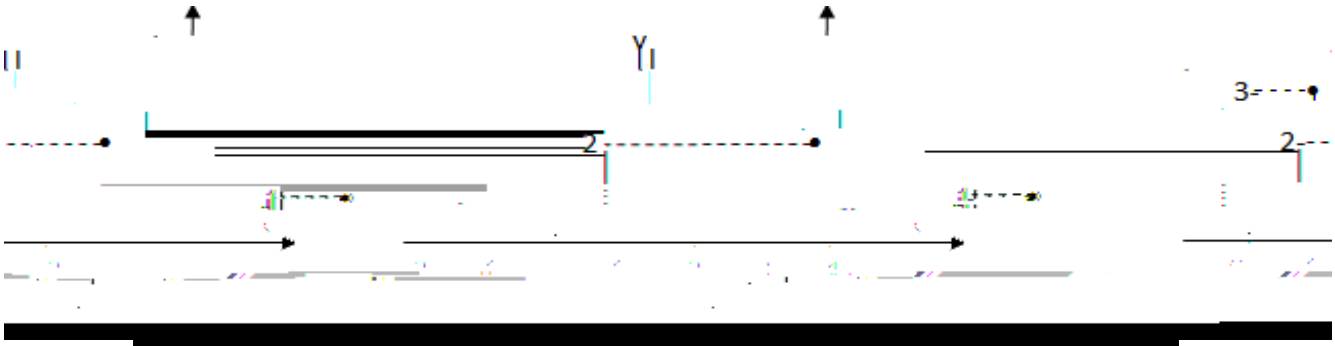
LISTY K

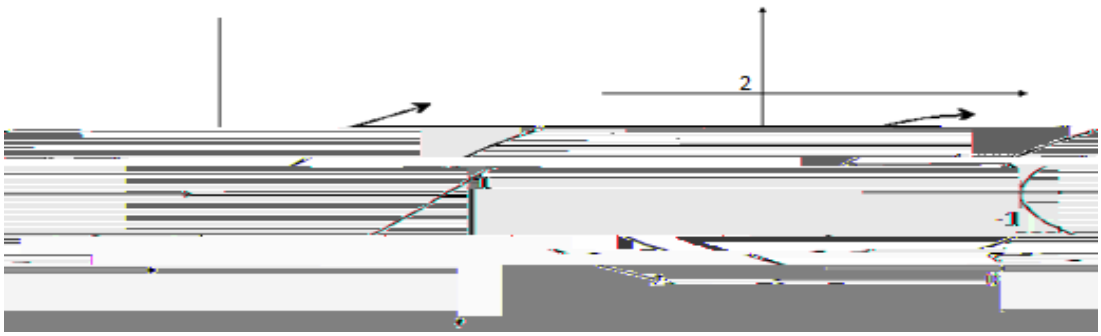
Grafom funkcie f ÖÏ ÚÖÏÌÅÎÅÊ ÓŤÒÁÄÎÉÃÏÖÅÊ ÓŤÓÔÁÖÅ ŭ، vÒÏÖÉÎÅ ÓÁ ÎÁÚĻÖÁ Í Î ÏĽÉÎÁ

¶ ÒÏÚÍĻĤċÁÎÉÅÁ usudzovanie

2

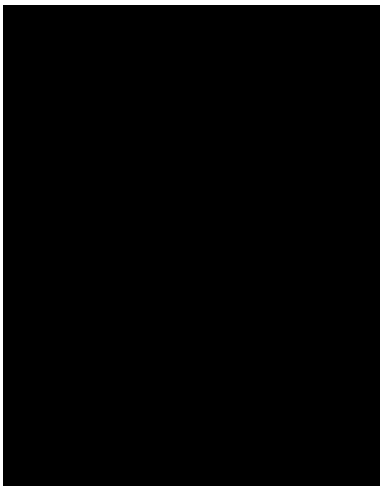
b) ZÎÜÚÏÒÎÉ ÄÖÏÊÉÃÅ ÈÏÄÎÈÔ Ú ÔÁÂÕcËÙ Ö ÓÏÒÁÄÎÉÃÏÖÅÈ ÓÏÓÔÁÖÅ

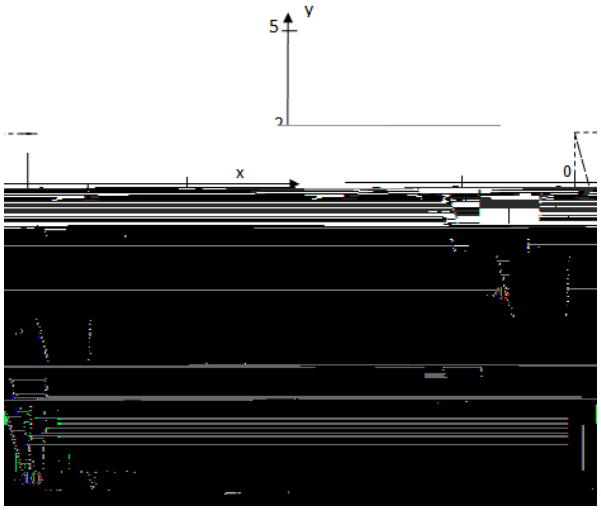


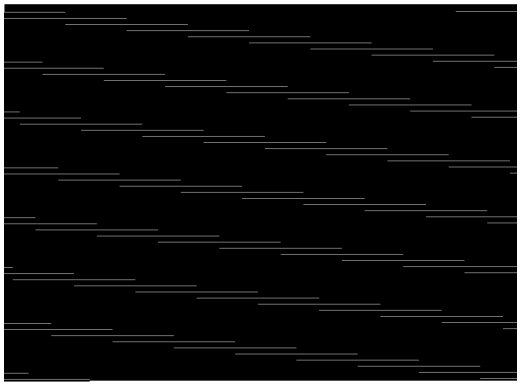


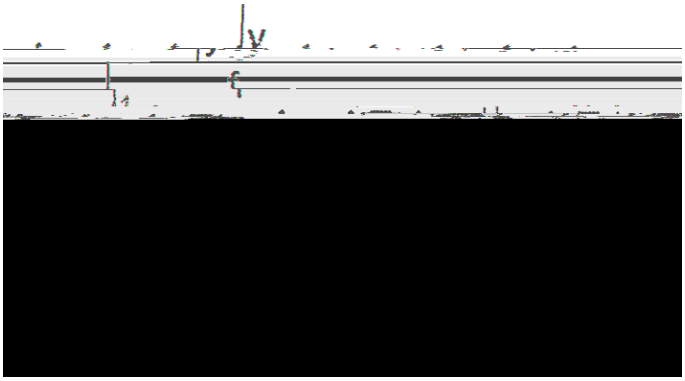
4. UÒé ËÏÅÆÉÃÉÅÎô k tak, aby graf funkcie f: y = kØ C çÞρ ÐÒÅÃÈÜÄÚÁÌ ÂÏÄÏ Í A=[-5,6;-6,7

a)

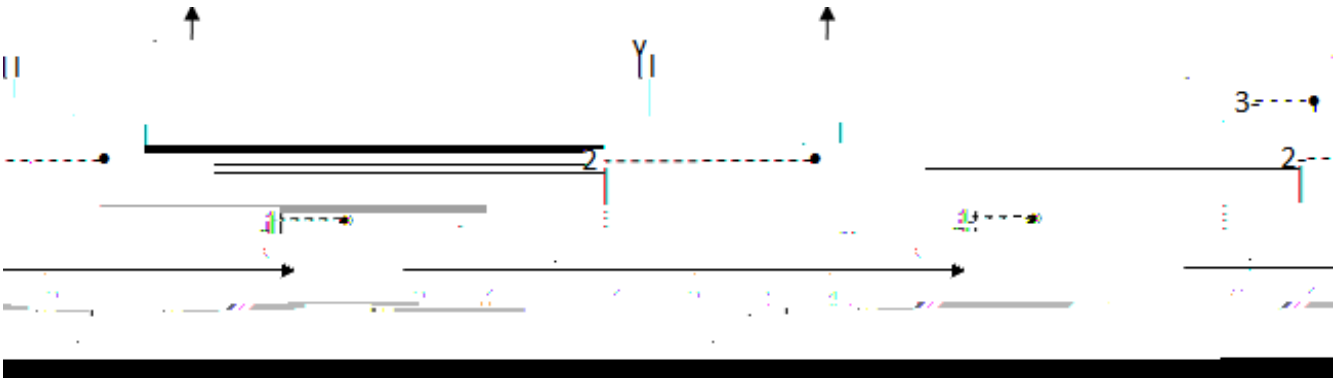



y
5
2
x
0



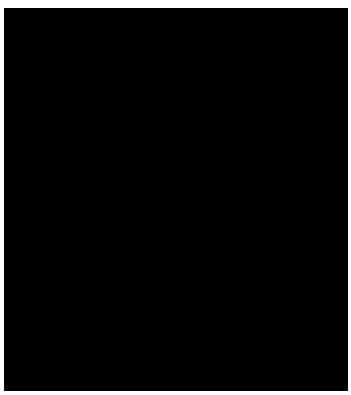


ÔÜÔÏ ÏÌÏÈÁ ÖÙĽÁÄÃÕÊÅ ÎÉÅÌÅÎ ÐÏÚÎÁÔËÙ Ï ÆÕÎËÃÉÜÃÈĥ ÁÌÅ ÁÉ


3
2
2

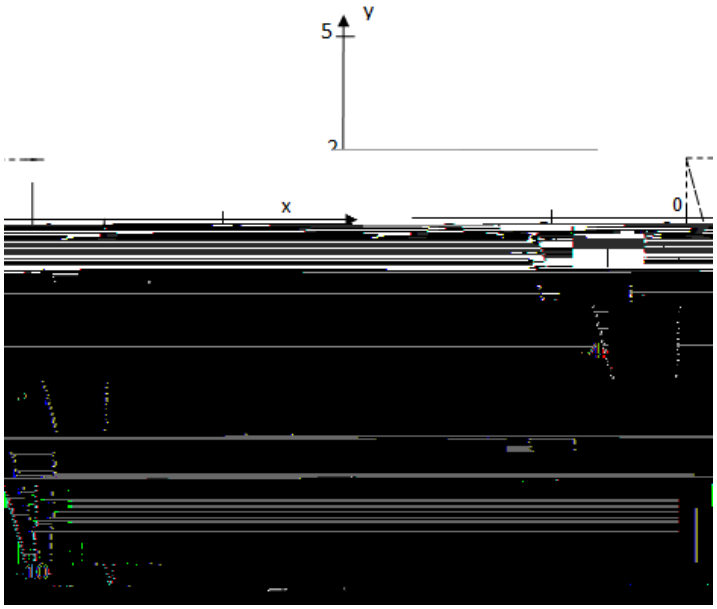
1. NÁéÒÔ Î ÉÔÅ ÇÒÁÆÙ ÆÕ Î ËÃÉþ¤
   a) f_1 : y=

b) V ÎÁÓÌÅÄÕÊŤÃÅÊ ôÁÂÕċËÅ ÄÏÐÌÐôÅ ÃÈĻÂÁÊŤÃÅ ÐÏéôÙ ÂÏÄÏÖ ôÁËň ÁÂÙ ÂÏÌ FÉÌÉÐ ŤÓÐÅĤÎÅÊĤþ ÁËÏ OċÇÁň OċÇÁ ŤÓÐÅĤÎÅÊĤÉÁ ÁËÏ JÁÎÁ Á JÁÎÁ ŤÓÐÅĤÎÅÊĤÉÁ ÁËÏ Matej



b)

5.



a) UÒé ËÏ¿ËÏ ÚÁ Í ÅÓÔÎÁÎÃÏÖ ÂÙ ÖÏÌÉÌÏ ÌÖÁÎÕç

b) Zisti o