	UČO
Petrenko, Boris	433689
Dravecký, Andrej	445432
Chlup, Vladimír	456357
Hulina, Andrej	456625
Pastierik, Marek	456709
Moravec, Erik	468981
Zauška, Ján	469043
Durkáč, Martin	469158
Piaček, Adrián	469256
Zelenák, Maroš	469311
Chlpík, Adrián	469327
Spiegelová, Pavlín	469380
Pecuch, Daniel	469406
Supíková, Johana	469484
Zhukova, Anna	469517
Škrabalová, Barbc	482447
Sedláček, Martin	485091
Vrabcová, Tereza	485431
Jamnická, Júlia	485590
Šnajdr, Vojtěch	504020
Klinovský, Ondrej	506501
Ficková, Andrea	506526
Vernigorov, Yury	517535
Dhune, Jeremie	522610
Duplan, Xavier	522621
Garo, Benjamin	522660
Maillet, William M	522759
Piredda, Matteo	522835
Porchet, Valentin	522841
Remont, Victoria	522848
Trasforini, France:	522905
Kalina, Martin	527384
Islam, Kazi Nayee	528036

shares
(1,544649) (2,183312) (3,485672) (4,315735) (5,241498)
(1,566339) (2,207349) (3,504456) (4,321666) (5,226976)
(1,6994) (2,194128) (3,449762) (4,205899) (5,30536)
(1,15906) (2,213404) (3,481122) (4,251063) (5,91224)
(1,531539) (2,128594) (3,383868) (4,161367) (5,29088)
(1,484083) (2,500873) (3,519351) (4,539517) (5,561371)
(1,6459) (2,132070) (3,277879) (4,443886) (5,62094)
(1,8825) (2,277039) (3,137806) (4,159123) (5,340990)
(1,553826) (2,71443) (3,158101) (4,245803) (5,334549)
(1,45126) (2,290224) (3,68611) (4,516281) (5,497240)
(1,19598) (2,218530) (3,498126) (4,290389) (5,163316)
(1,19902) (2,328277) (3,258511) (4,378601) (5,120550)
(1,501982) (2,556304) (3,64375) (4,162189) (5,281749)
(1,540280) (2,170401) (3,495841) (4,380606) (5,392693)
(1,51226) (2,357082) (3,251091) (4,301250) (5,507559)
(1,35903) (2,277218) (3,70398) (4,551437) (5,16344)
(1,62214) (2,332976) (3,161383) (4,115432) (5,195123)
(1,22078) (2,167960) (3,355080) (4,15441) (5,285037)
(1,14610) (2,244583) (3,39515) (4,535400) (5,28247)
(1,95730) (2,421981) (3,346779) (4,438121) (5,128010)
(1,548330) (2,103354) (3,307567) (4,24975) (5,391572)
(1,48622) (2,181387) (3,336824) (4,514933) (5,147717)
(1,87065) (2,417610) (3,373176) (4,521760) (5,295365)
(1,25272) (2,100195) (3,179382) (4,262833) (5,350548)
(1,45733) (2,193094) (3,396707) (4,88575) (5,404692)
(1,37592) (2,165427) (3,338168) (4,555815) (5,250371)
(1,79246) (2,387462) (3,311413) (4,419096) (5,142514)
(1,61619) (2,352890) (3,260654) (4,352908) (5,61655)
(1,106922) (2,382036) (3,212189) (4,165378) (5,241603)
(1,28086) (2,140671) (3,292606) (4,483891) (5,146529)
(1,552072) (2,30910) (3,95413) (4,177584) (5,277423)
(1,2633) (2,73685) (3,172543) (4,299207) (5,453677)
(1,103950) (2,394971) (3,265105) (4,282349) (5,446703)

polynomials

$f(x) = 47850 x^2 + 63110 x + 433689$

$f(x) = 44050 x^2 + 76857 x + 445432$

$f(x) = 34250 x^2 + 84384 x + 456357$

$f(x) = 35110 x^2 + 92168 x + 456625$

$f(x) = 45111 x^2 + 29719 x + 456709$

$f(x) = 844 x^2 + 14258 x + 468981$

$f(x) = 10099 x^2 + 95314 x + 469043$

$f(x) = 80275 x^2 + 27389 x + 469158$

$f(x) = 522 x^2 + 84048 x + 469256$

$f(x) = 50643 x^2 + 93169 x + 469311$

$f(x) = 40332 x^2 + 77936 x + 469327$

$f(x) = 94928 x^2 + 23591 x + 469380$

$f(x) = 10873 x^2 + 21703 x + 469406$

$f(x) = 63661 x^2 + 7135 x + 469484$

$f(x) = 78075 x^2 + 71631 x + 469517$

$f(x) = 59931 x^2 + 61522 x + 482447$

$f(x) = 62821 x^2 + 82299 x + 485091$

$f(x) = 20619 x^2 + 84025 x + 485431$

$f(x) = 66478 x^2 + 30539 x + 485590$

$f(x) = 83272 x^2 + 76435 x + 504020$

$f(x) = 40596 x^2 + 1233 x + 506501$

$f(x) = 11336 x^2 + 98757 x + 506526$

$f(x) = 96509 x^2 + 41018 x + 517535$

$f(x) = 2132 x^2 + 68527 x + 522610$

$f(x) = 28126 x^2 + 62983 x + 522621$

$f(x) = 22453 x^2 + 60476 x + 522660$

$f(x) = 91866 x^2 + 32618 x + 522759$

$f(x) = 92245 x^2 + 14536 x + 522835$

$f(x) = 61518 x^2 + 90560 x + 522841$

$f(x) = 19675 x^2 + 53560 x + 522848$

$f(x) = 8834 x^2 + 20333 x + 522905$

$f(x) = 13903 x^2 + 29343 x + 527384$

$f(x) = 73555 x^2 + 70356 x + 528036$