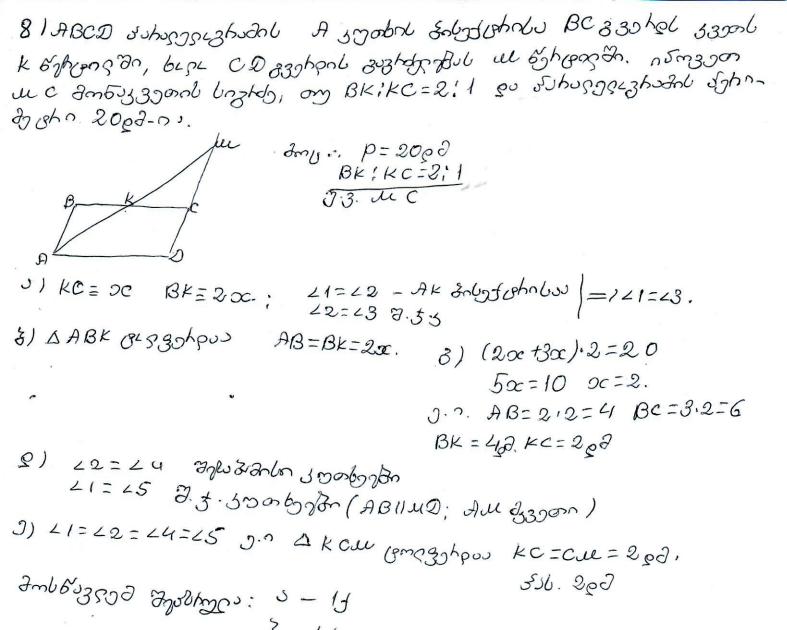
```
7.10.2023
                     VIIIzestin
1)(3x^4-4x^3+2x+0-) 2hvzvz6zzhal (x-2)-8z zvymozalst 2nmp8zza 602000 8.
നട്ടുത്ത 608തന ഏറുള്ള മീസ്യാള് ഉട്ടിനി (ac+2)-8 മാഴ്യനമുപില്.
 s) 3.24-4.23+2.2+a=8 3)48-32+4+a=8 a=12.
3) 3x^{4} - 4x^{3} + 2x - 12 e) 3 \cdot (-2)^{4} - 4 \cdot (-2)^{3} + 2 \cdot (-2) - 12 = 48 + 32 - 4 - 12 = 64.
                                                       Ssb. 64.
3mb603030 293669000, 0 - 17.
                     8-27
3) [x-2]-1 \neq 0 [x-2] \neq 1 8) x-2=1 5 x-2=-1.

3) [x-2]=1 [x=3] (4-x^2) \neq 0 (4-x \neq 0) (2-x^2) \neq 0
                      e) (4-x2)+0 4-x+0 x+4.
2) R1 51; 3; 43
2ml63359 7gslbys 1 0 05 0 - 15-
                   3-15
3) 733395300 600000: <u>9a2-462</u>
6ab+2b-3a-462
0) 9a2-462=(3a-26)(3a+26) 3) 26-3a=-(3a-28)
3) 6ab+2b-3a-4b2=6ab-4b2+2b-3a-2b(3a-2b)-(3a-2b)=
 = (3a-2b)(2b-1) )(3a-2b)(3a+2b) - 3a+2b
(3a-2b)(2b-1) 2b-1
2mb633922 775bmgs; 5-15
4) 30522/1803200! (3 - 3 - (a+b-a-b): a-b
0)-3. a+b--3
a+b-7a-7a 8)-a-b=-(a+b) 3)-3. (-(a+b)=3
(a) \frac{3}{7a} - \frac{3}{7a} + 3 = 3 (a) 3 : \frac{a+b}{b} = \frac{3b}{a-a}
3m660399 3glhygu: 0 - 14 0 - 15
                     3-15 0-15.
```

```
5 ) υθποδύη το πο βοξιοποηθυ: x^2 - \frac{4}{x+3} + \frac{4}{x+3} + \frac{3}{x+3} + \frac{3}{x} = 0
 (1) x^2 - \frac{4}{x+3} + \frac{4}{x+3} + 3x = 0
                          3/x^2+3x=0 x(x+3)=0
 3) \int x=0 \int x=0 2) x=0 3) \int x=0 3) \int x=0 3) \int x=0 3) \int x=0 3)
                            x \neq -3
 300003000 37500000: 0) - 16
                     31 - 15
 6) vamb Egyngn ahvgussmonkgont budn ghowdu Egont amaggg Ec Egoh page
3-35 person sono sono por properson 17. 15-3700 va aprisonos sono
 2) I pu Il 630 hm put 2003 5780 (n-3) gnuzmougn
 3) 27-3 637 hapot zurzgode (n-4) prozatog n
  3) n-3+n-3+n-4=17- e)3n-10=17 3n=27 n=8.
 J) 180(n-2) = 180(9-2)=180°.7=1260
  3-15 3-15 e-14.
 7) ABC pmagohpus. Bodombo Bogon & hybrital OA buponton AC goods long
  393966- LOAC=20°-1. n543701 LBAC.
                        3) AAOC (gmp33/pus; DA=OC; LOAC=LOCA=20.
 I 7,200k3030.
                        81 LAOC=180°-2 LDAC=180°-2.20=180-40=
                       = 140°= Ac.
3 / LABC = AC - (40°-70° Q) LA=LC = (180°-LB): Q-(180°-70):2=
   = 110:2=550 BLA=LC=550-
II 2020-63,230:
                            3) AO=OC=R LOACZACO=20°= AC.
                          C 3) 4AOC=180°-2.20°=140°= $ABC.
                         31 Ac = 360°-140°= 220°
                    2) LB = 220° = 110°

2) LB = 20° = 110°); 2 = 70; 2 = 35°
                  LA=20=110°.
                                    506. LA 35°, 55°.
```



3-15

3-15-

8-15

2-15