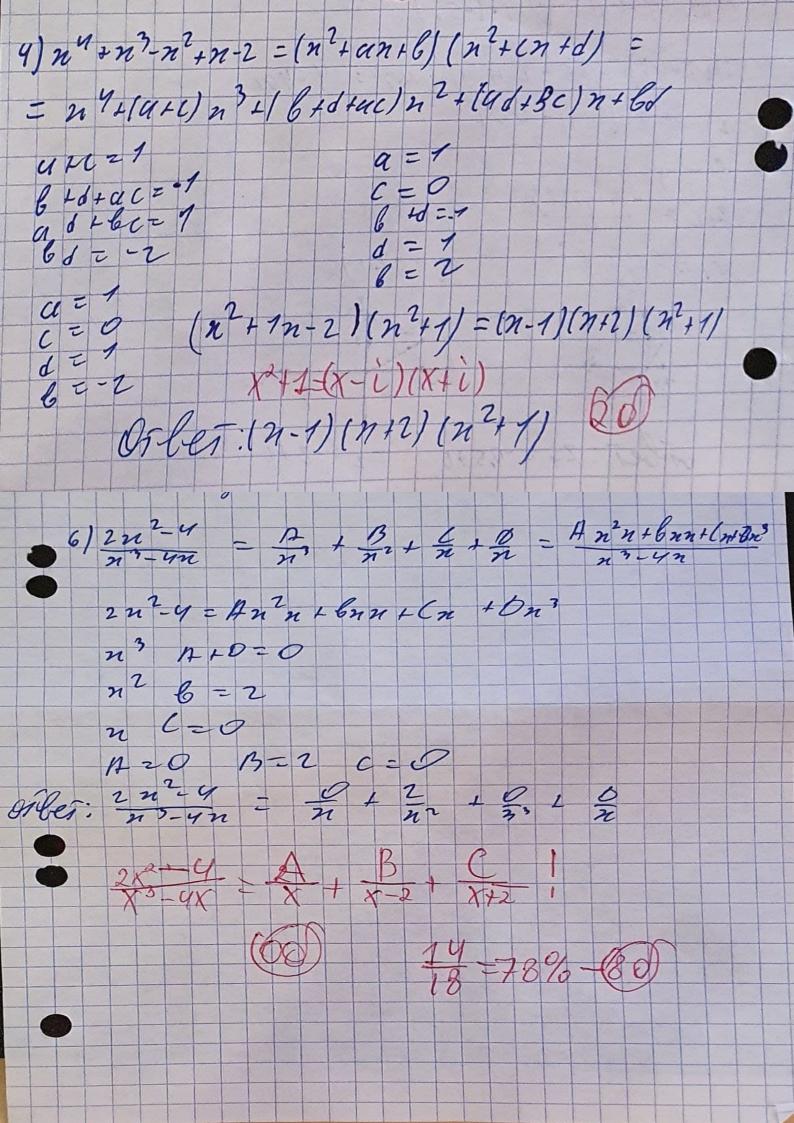
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: 1335

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Longueras Mucacuel DK 1 1 - 1-7 3/ = -6 + 3 + 0-2+6- 0 = 7 70 -> of p. ecuspup. HEBERHO MEPETTUEAH HOE YEAOBNE! A (7-70) (-2 36) A11=(-12). |-36|=6 A12 = (-13) - (-26) = -6 A13 - (-9/4 (-2-3/= -1 #27 = (-1) - 1-1 = 9

A 22=(-7) 4 - 1-2 = 8

A 23 = (-7) - 1-2 = 8

A 23 = (-7) - 1-2 = -1 A 37 = (-1/4/-10) = 7
A 32 = (-1/5/10) = 7 A33 = 1-16.17-71 = 0 A = 7 A + - 7 A + - [-6-6-1] 05 Ces: 4-1-6-6-1-00 (110) BA CTAPAHNE A 13= 1-120-11 917-102 0001-10 2/21-12 +223-165=7 n2+n3-n4= 1 n3+n4+26=1 34-n5=0 Suguericis aunes (1-120 | 0 17-1 | 0 0 11 rang A = 4 repre A1B = 4 A=AIB<A nyerbn, n, n, ny walnes repaire ns - churagen rependences nr = 5 Corragen realise, repres charge  $n_1 - n_2 + 2n_3 - 5 = 1$   $n_1 + n_2 + 2n_3 - 5 = 1$   $n_2 + n_3 - n_4 = 2$   $n_3 = 1 - 25$   $n_3 + n_4 + 5 = 7$   $n_4 = 5$   $n_4 - 1 - 35 + 2$  $n_1 + 7 - 25 - 5 = 2$   $n_1 = 7 + 35$ 21-1-35+2-45-5= 1 117=35 211 = 35 Seguere peurene 7000 05 Ces: 2 (20)

leasonn 460 2 Mucenun BEREH, J.LABETO 1: 2-7 = 3-7 = 2-7 q: 21-34+2+1=0

1) [(5,4,7) h (1; -3; 1) - represente => T/10 (2) Mospin remais in 16 morenes 4 nogenelus noung 4/1-1;1/8 o gretigen housenesses
-1-3/-1/-1/1 = 2 FO => Melan/09 2) reperence at all y public (2) a locar reperence to (2) a locar reper Of let: 1) / fa 2) / ha 3) / ha. B MACKOCTU, nexut