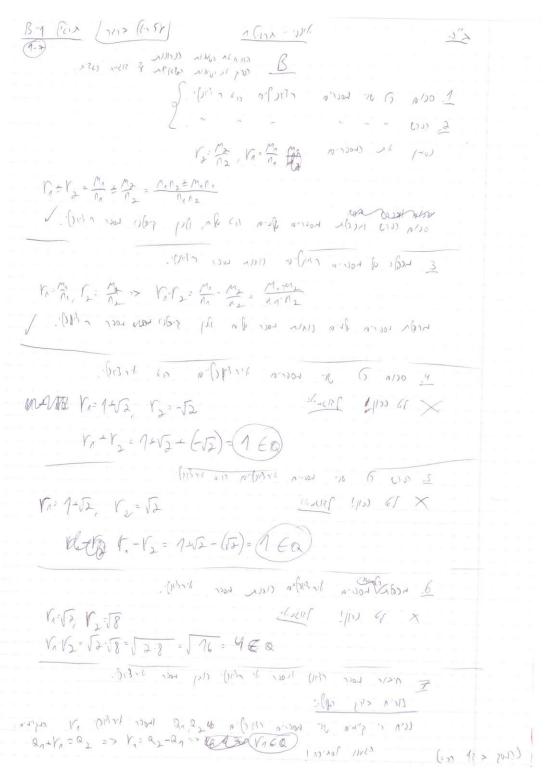
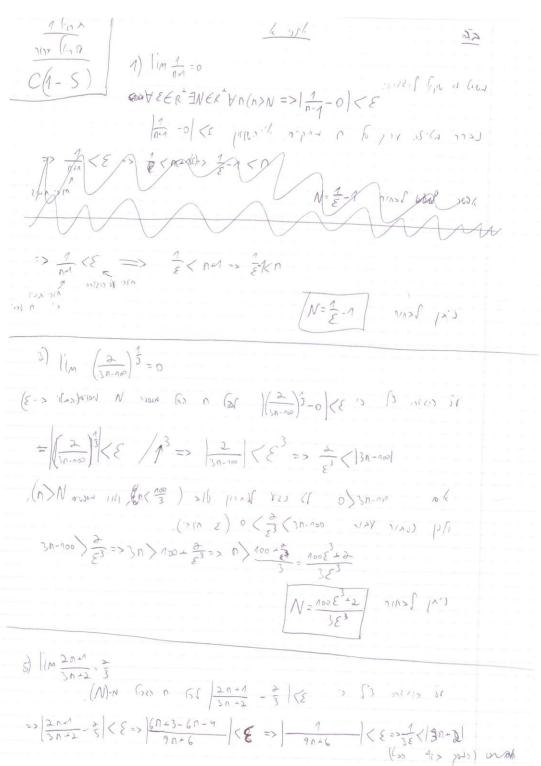
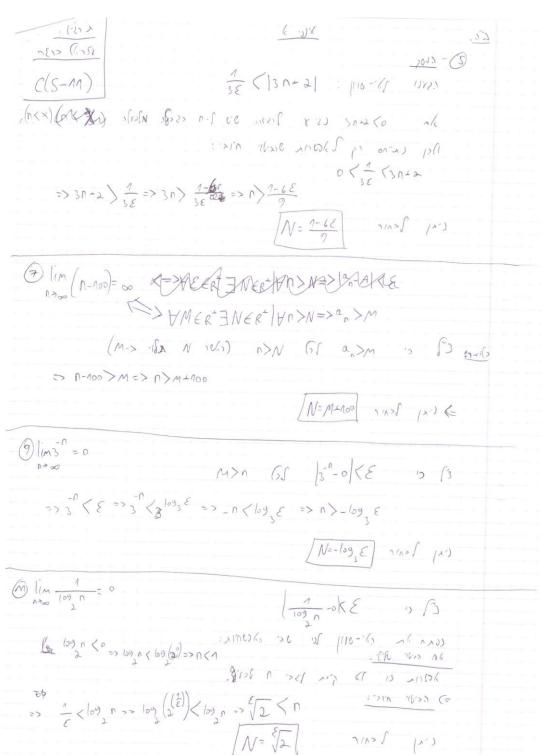
1 (1) x - 5)1/6 C.C. - BISN 11 56 0 PI BISN 116 53 0 NIA 6-6 (100 2) A 171 A 18 (3) (3) A = [ (5 ) (5) A 18 (5) (5) A 18 (6) A 18 (6) A 18 (7) (d) - 10 0/12 > 3 = m2 = 302 = m2 3/30° 00 = >3/m² 00 => 3/(mm) =>> 3km CO(3/cm²) (03/m²) 20115 MBY YOUR (121 ) MAKE 1200 (1) 3 Bel is roly love has her or estin a or Incol:  $\forall m \Rightarrow \frac{\pi}{3} = M_1 \in \mathbb{Z}^n \Rightarrow 3n^2 = 9m_1^2 \cos /3 \Rightarrow n^2 = 3m_1^2$  $3 \left( n_{\lambda}^{2} \Rightarrow 3 \right) \left( n_{\lambda}^{2} \Rightarrow 3 \right) \left( n_{\lambda} \right) \Rightarrow 3 \left($ SUC 251 3-2 Without IR and out allow all the will an a asso & being day tear du color hours are de. (1) 13 7 Wh 11 12 17 0711 (2) 1/x3 186 12-13 3 1310 G 12-12-4 (= (112) 12-12 (2 (12)) => (12413) 2 (m) => (13) 2553 - (13) = m - S -> 26616 = m - S / 2 √6 = m<sup>3</sup>-Sn<sup>2</sup> =>√6 € € → 11/6 1/5 12/7



B-8) B-8
(255) (75) (10) (10) (10) (10) (10) (10) (10) (10
(100 < 4) 0. (100 × 4) 0. (10) W (1) , 100 × 100
$= \frac{M_1 r_1}{n_1} = \frac{M_2}{n_2} / \frac{n_1}{m_1} = \frac{N_1 m_2}{m_1 n_2} = r_1 = \frac{1}{N_1} \left( \frac{1}{N_1} \right) = \frac{1}{N_1$
(0. ra= 0 EQ)





$$\frac{18(2) \times 1}{10(1-1)} = \frac{1}{10} = \frac{1}{10$$

(1) lim 1223-10 = lim n(n2) = lim n24 = lin 1-1 = lin 1 = 20= 12