B) an = + + + + - 2 m 6n= + + + + + - 25n+1 Cim an = Cim (\$ + \frac{1}{2} lim bn = lim ( fr + fr + . + fr) - lim (25 n+1) Bauerun, 200 lim (5, + 5, + ... + 5, ) = lim (5, + 5, + ... + 5, ) lim (250) = lim (250+1). Brown, an u 6 a Bo ne youlant, to an cornection & energy respect chepny, a Bn - anugy. Oranga augyes, cregges, wo obe noci-vu organizanos.

