100	CSCT-212
3	12/09/2021 ASSIGNMENT-90 MAS
	Exercise 16.6
245	1. Ams (a) Remputing S. C. + 127 and f.
	S = 0 R + 127 = 000000000
917277249)	t - Mi
06 0	E = -12710
< M, - M2 < 0.8670	31007
- M2 < 1218507	N= (-1)8 X1. g x2e:
-, 7) 7 -	(-1)° ×1.0000 × 2-129 = A viery small
	manly
	+ 0.0
it 3 J	2. (e) Am; 3 f8 00000 (e) Am x 5439900 (b) Am; 3 e a 81503
	(DAM) - 44/20000 (DAM) 6/26894
	(1) 3 5800000 WAMI 4048 (563)

(2) 3. Aus. (P) +2.0 (b) -1-0 (c) +0.0629 (d) -16.03128 (2) 100 03125 B1.2 Q) 123, 449 997 (h) - 54, 320999 ofini outon great migant 00 8787 3 mul(2) 42/2098 3808 M Busines WERD CITY SMITH (19)