2) unite and execute a program to find (6-bit and 32-bit checksum the teher and Adle & checksum Int checksum Cint data ( ) int a , intrount) int c1 = 0, c2 = 0; rent mod; castal do 1 ans efca= 1) Lmod = 2553} else 1 mod = 65535; c1 = 1;} for (int 1=0; iccount; i++) c) = (cit dasa [i])% mod; c2 = ((2 +c1) % mod;

9 - 7	Graphikaa Date Page
elunn (2 × mod +c)	1;
THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	ALL DE STEEL AS A STEE
int main ( )	
ent a;	to find Fleckher checksum 12 find
ala clarkanian	
Adder cred 's & a)	; Carrier 100 100 100 100 100 100 100 100 100 10
. a floot her check	csum, 0 - 03300 ijoi 1000
ice I' Prun	7)
1 -+ ( 011 no = 0, d	- num = ruin,
1 . L. CA num >C	0)2
1 2.m = d-n	um/10,
countti	
2 2 2 2 2 3 3 3 3 3	
d'num=num;	
and I Invali	id input in ");
- · - + = (out	nt-1317=01
1 +0 (1)=d-	PUATE TO A STATE OF THE PARTY O
d-num =d	numlio;
]	.m (data a count);
int val = checks	sum (data, a, count); sum = % d', val);
printf ("Checks	SUM = 10 W
return 0;	x 10 000
R. M. H. P. C. C. Labor.	TO STATE OF THE PARTY OF THE PA
give input no blu	256 10 100
give input	

