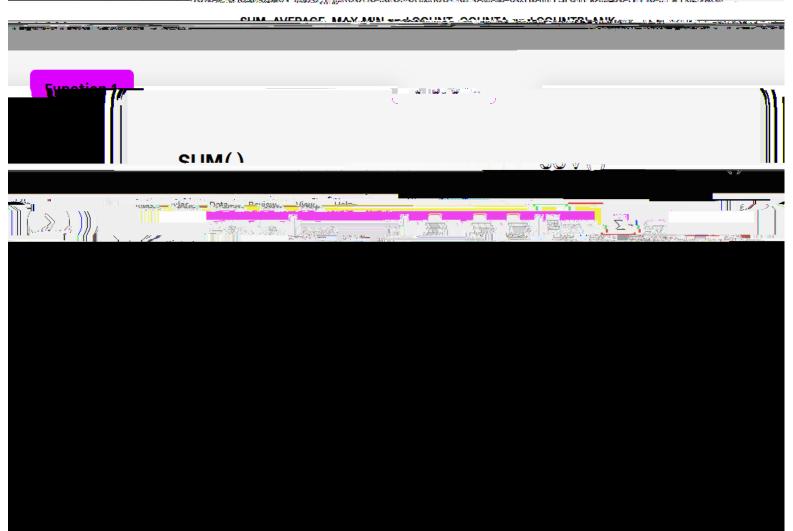
UNSWExcelerateResource Pack



	Janun
X	
	1,5 0
	∠./૨ <u>૩</u> /
661	
Basic	3,00
Functions:	2,70
	=su 🕻
Essentia	N.
the state of the s	BUBSTITUTE BUBTOTAL
Calculation	(B) SUM (C) SUMIF
Function	(USUMPRODUCT (USUMPRODUCT)
A DELY A REAL AND A	
LAT TO A LOS TO A LANG	
Oppond Bit End End End State 98 x 32 1 X / fz \$427245 \$427245 \$427245	Clipboard Fs Font SUM v I X v fx action bit and the second
A B C HILLING P	A B
2 5A2/45 2/01/2025 000 0000 0000 0000 0000 0000 0000	2 54212445 2/01/波导示部
3 SA2181 2/01/2023 19.95 4 SA1012 2/01/2023 Smart Sleeve w 20 SA1012 2/01/2023	3 SA2181, 2/01/2023
4 SA1012 2/01/2023 Sinar seever w w w w water and a set of the set	4 SA1012 2/01/2023 5 MA2049 3/01/2023
6 SA2284 770 7 42 3 9 public CG 115 box	6 St 174 35 14 13/01/2023
	7 DA1755 4/01/2023
8 MA1967 4/01/2023 Dorpz.Smart.Slagen.Jl. p. siz	8 MA1967 4/01/2023 9 JA2577 5/01/20
9 JA2517 - 5/01/2023 PALO	9 JA2577 5/01/20 3 N 10 MA2929 5/01/2023
TI CO2676	11 CO2676 5/01/2023
12	12
13 Number of invition	13
14 Number of invoices	14
15 Number of unpaid invoices	
16 Number of unpaid invoices	Num
16 Number of unpaid invoices	17
Number of unpaid invoices 17 18 Number of missing Product names	17 18 Number of mis
Number of unpaid invoices	17 18 Nümber of mis 19
Number of unpaid invoices Number of missing Product names Number of missing Product names	17 18 Number of mis

	January	in cana	ikhM.Ikh=w					
	1,50	00	1,755	1,0	<u> </u>			
			144.					
		2.7	50	2.65,	U_			
	3,00		لي ور ح	رب				
	2,70	00	1 050	1,7	50			
			1,950	1,73	50			
	=su 🕻	ን						
	C SUBSTITUTE G SUBTOTAL G SUM G SUMIF G SUMIFS G SUMIFSOULT G SUMSQ UNSQ UNSQ C SUMSQ C SUM C SU	Replaces existing text wi	th new text in a text string	2)				
ard	5 Font	rs Aligi	ment 5	Number Ga		Styles		
i.	В	С		E F G	н	1	J	K
		C	D			1	J	К
	2/01/波导示3	C Dove DF9 ha	D rd case 19.				J	K
<i>n</i>	2/01/波导力3 2/01/2023		rd case 19.	95 × × × ×			, J	K
N	2/01/表示的 2/01/2023	C Dove DF9 ha	D rd case 19. 10 05. 3 ³ ∰ 7/ ⁵	95 × × × ×			J	К
N	2/01/波动。3 2/01/2023 2/01/2023 3/01/2023	Smart Sleeve	rd case 19. 19.95	95 × × × ×				К
77 9	2/01/2023 2/01/2023 2/01/2023 3/01/2023 4 3/01/2023	Smart Sleeve	rd case 19. s ³ + 7/ ² 19.95	95) 95)				ĸ
4 9 8	2/01/2023 3/01/2023 3/01/2023 3/01/2023 4 3/01/2023 4/01/2023	Smart Sleeve	rd case 19. s ³ + 7/ ² 19.95	95) 95)				K
9 9 5 7	2/01/2023 2/01/2023 3/01/2023 4 3/01/2023 4/01/2023 4/01/2023	Smart Sleeve Nický CG-L Low Badge Dorma Smart Slee	P rd case 19. 10.05 19.95 15.000 9.45 ve pall 19.95	95] 95]]	K
9 9 5 7	2/01/波示19 2/01/波示19 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023	Smart Sleeve Nicky CG-L Low Badge Dorma Smart Slee	P rd case 19. 10.05 19.95 15.000 9.45 ve pall 19.95	95] 96. 99]				K
2 19 5 57 7 29	2/01/2023 2/01/2023 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nický CG-L Low Badge Dorma Smart Slee	D rd case 19, 10 oc. 	95] 95]				ĸ
2 9 5 7 9	2/01/2023 2/01/2023 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky CG-1 Low Badge Dorma Smart Sleeve a cv G-115 box Low Badge	D rd case 19, 10 oc. 	95] 96. 99]				ĸ
2 9 5 7 9	2/01/2023 2/01/2023 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky CG-1 Low Badge Dorma Smart Sleeve a cv G-115 box Low Badge	D 10 csl 10 csl 10 csl 10 csl 19.95 15 00x PAID PAID PAID 9.45 y.43	95] 96. 99]				
2 19 5 57 7 29	2/01/2023 2/01/2023 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky CG-L Low Badge Dorma Smart Sleev Low Badge Dorma Smart Sleev Dorma Smart Sleev Nice Sup 26/10/11	rd case 19, 10 oci 19.05 15 DOX 0.45 19.05 15 DOX 0.45 We PAID PAID Ve 39.55 Ve 39.55	95) x 2000 000 1995) 11 11 11 11 11 11 11 11 11 11			J	K
2 2 49 5 5 7 7 29 6 6 6 8 8 7 7	2/01/2023 2/01/2023 3/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky CG-1 Low Badge Dorma Smart Sleeve V CG-125 box Low Badge	rd case 19, 10 oci 19.05 15 DOX 0.45 19.05 15 DOX 0.45 We PAID PAID Ve 39.55 Ve 39.55	95) x 2000 000 1995) 11 11 11 11 11 11 11 11 11 11				К
2 19 5 57 7 29	рад 2007,855,85 2/01/2023 2/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky Co-1 Low Badge Dorma Smart Slee Dorma Smart Slee Low Badge Dorma Smart Slee Norma Smart Slee Norma Smart Slee	d case 19,9 10 osl 19 05 13 00 19 05 13 00 19 05 19 00 19 05 19 00 19 05 19 00 19 05 19 05 10 05 10000000000	95) x 2000 000 1995) 11 11 11 11 11 11 11 11 11 11				
2 19 5 57 7 29	рад 2007,855,85 2/01/2023 2/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky CG-L Low Badge Dorma Smart Sleev Low Badge Dorma Smart Sleev Dorma Smart Sleev Nice Sup 26/10/11	Id case 19 10 oci 39 10 oci 9,450					K U
2 9 5 7 9	рад 2007,855,85 2/01/2023 2/01/2023 3/01/2023 4/01/2023 4/01/2023 5/01/2023 5/01/2023 5/01/2023	Smart Sleeve Nicky Co-1 Low Badge Dorma Smart Slee Dorma Smart Slee Low Badge Dorma Smart Slee Norma Smart Slee Norma Smart Slee	Id case 19 10 oci 39 10 oci 9,450	95) x 2000 000 1995) 11 11 11 11 11 11 11 11 11 11				







vina table describes t	the purpose of each of the function		-
Purpose	Arguments	Function	
number1,number2,,nu	Imber955	values	





Program summary video

Contact us at: excelerate@unsw.edu.au

