Augab sonne, No	2 18:34 18:34
a)	
(75
(ii) 75) -60) -30
b) ((ii) -14
Dez	$\operatorname{alzahl} x = c_{Y,Y}(x) = c_{Y,Y}(x) = c_{Y,Y}(x)$
	7 044 044 000 044 000 044 200 044 200 044 2 1100 4404 000 1700 000 4404 2 100 000 100 000 4404 2 100 000 100 000 000 000 000 000 000 0

Au	Jadoe .	15:								
	b) $\sum_{i=1}^{n}$	ر ۱۰Cia	.1)	= 141						
		_	-	1						
	4	>> \frac{1}{2}		イシ						
	IV:	für (yede:	, ne	/// z:L		1·(i+	(1) = u	, 4	
	15:	<u>س</u> ا : ۱	<i>∧</i> (~	+1) + (m	11)·(n{Z) = (ml)	(m12) 1)·(m12)) + (un+-	1)· (m+2	, =
			m ²	-Zu + 1	L	n +1) ²		(m+1)		
		=	(m+1). (mt	- 2) = 1m	(n	(12) = ·	(m+Z)	_	
		=	(m+1) · (m · ?	2) = (m	(m	(KS)	(m+1) (m+Z)	ے م	
		1	(m+1) · (m · ?	2) ~ (m	(4)·(w	(KS)	(m+Z)	_ م	
		11	(m+1) · (m · (2) ~ (m	(A) · (W	(45)	(m + Z)	ם –	
		11	(m+1) · (m · i	2) ~ (m	(A) · (W	142)	(m+Z)	<u>م</u>	
			(ant-1)·(m+i	2) ~ (m	(A) · (W		(m + Z)		