41.17/0/2	(KEPA) JAMES WE (PLAN)	The ties of Mile
1.6 Contences Tomas ATE	ED INTO ALGEBRAIC PEQUATIONS:	1. Ruthanier ha de Peniell
Papplems is whith	HMETIC CAN'DE EXPRESSED IN SENTE	suces .= Hall attach 1.k
THEY CAN DE TOANS	slates into algebraic language.	LA AL FEYERIC STATEMENT
1. Some womber Plus	FOUR EQUALS SEVEN. 2+4 = 7	DE O MONO PROMISE CON O SO
	DI TWO EQUALS ONE. 2-2-10	
7. THESE TIMES SOME N	number colubs six 300 = 6 de	3 F+4 3to 8th .
	umber is two - 2/2 = 2 10	
THESE STATEMENTS IN	algebraic language are known	47 45 40 8×£
Equations. Av Equa	ation is the equality of two quartet	1165. 24/10/2018 -84-95
1.7 Solution by Toine	colle de the Plant of the M	4×3 20 8×12 ·
VALUE OF X. 44	LEET SIDE LA LIGHT - SIDE - LEATS	Kighter Par ai wall
	: ACHON ON FREEDOMS 2.10 POPERS	
0/54 to 3/5/1094 of	toxintenderate singleshed fi	
3	344 12 13 = 8 = 1 = d = d 17	
4	4+4 = 8 state antidat A	
	20-0408 Lange 424 = 740 and la da 7	
	an of written problems	and 2 = 0 21 30H
\$3000/2	\$3000/a+b a=2b	
	2x+x = 3000 10 0512000	
	3 2 = 3000 to de belloto d	7.
3000/3 = 1000	000 /2 =500 q=1000+50	
SFOUR MENSEO		
The second state of the second	8x = 80 x 10 0= b; b=10;	
	(0) ×=? × 25 =40	
	5 = 40 1 w 40 100 w = 160	
	A 3e	40×5×2 4/5×04
1.9 Solution of lives	ns equations: 6=6; 6+2 = 6+	
	mains the same if the same and	
so see to bot	Control of the contro	ANE 1975
	warns the same if the same amo	outis a sa a swit
	on both Sides: 6=6; 6-2=6	
	emains the same is both sides i	
Multiohies by th	HE SOME AMOUNT: 6=6; 6x2=6x2.	Cool Formania.
4. AN Equation &	emains if both sides are divide	SERGE VV @3
	nut: 6:6; 6:2:6+2.11	
6x. 2 +4 = 7.	-0 1x+4-4=7=40 -16 nc=3)	Thanking stand and a
Williams	25	300016114