ous Stin.	al out so a o Robotica	(a)+ 2 sil + p (a) a (a) = = = = = = = = = = = = = = = = = = =	the kt a cara-	a + b + b (a b	eee + a a u ere Y NI 6 1 a a	Cobb to de The all	(en or	a a+	Oddit t	e c	+	-6,	00000 00000 n	 		0300	-		-a	sji	D driver	b. eo	ea il	Solution	h // co	
i ;		1																- 1								

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```
AND
     - (+a-6) = -0. (-0. a + -0
       1+(1+a)(1+b)=1+(1+b+a+ab)
                 2 ab (a+6)
FULL - ADDER
     (-((-(ab))e)) = -0.-0.a.4 c= abc
      = (-0 (a6+-0.c))+(-0(-0-a+-0.6))
   型2~(1+((a+6)(1+e))(1+((1+a)(1+4)))
         11 + ( a + ac + b + Ge) ( 1 + ( 1+ b+a+ab))
      + (a+6)ac + (a+6) 4c + (a+6)ab
      = (a + 6) + 3 ab + a + 62 + (a+b-) (ab + ac + bc + ab c)
    R= (a)(4)(a+6)3(a+a)(b+b)(a++(a+b)(a+c)(b+c)(a+c))= *
      (a+4) (a+4) = (a4) => *=(a36)(a+6)(a6)+(a+6)(a+6)(a+6)(a+6)
   a+6 + (a+6)2 + a6 + (a+6) (at + ac+4c + a6c)
       ab + (a+6)(1+ ub+ac+4c+abc) = *
  (a+1)(a+4) = (a++a+) = a+ 7 (a+4)
  Z, A
  * 2 (a 4). (a+4) (a 64(-0. (a+4)(a+c)(6+c)(a+4 4c))
  (- (a+6) (a) (6) (a+6+c) + a6
  (a+4) + a( (a+4) + ac (a+4) + ac (a+4) + abc (a+4)
                     att + att + 42 + atte + a l'e
 = a+ b+ at + at + a + b a + a + a + a + a + a c + a c
= all(a+c)(b+c)
* = (a+4) (a+()(+4)(+4))= ab(a+4)(u+c)(4+d)
```

72 = al + (+++) (ab + ac + bc + abc) ab + ab + ac + abe + abe at + at +ac + abc + atc + al rate + bc +ak = aboaco be at (a+b) (a+c) (b+c) de (a+6)(a+4)(6+c)) = (d+e) + (ab) + (ac) + (hc) R 2 (d+e)(d+C1)(e+C1) = (d+e)(d+((a+4)(a+c)(c+c))(e+(a+4)(a+c)(c+c)) C 2 1 de (de) (ab + ac + bc) + (e · (ab + ac + bc)) (de)((de)+(a+4)(a+c)(+c)) R 2 (k+4)(kl + Cn-1) C rulladder beskrives F. a bc (a+4) (a+ +4)