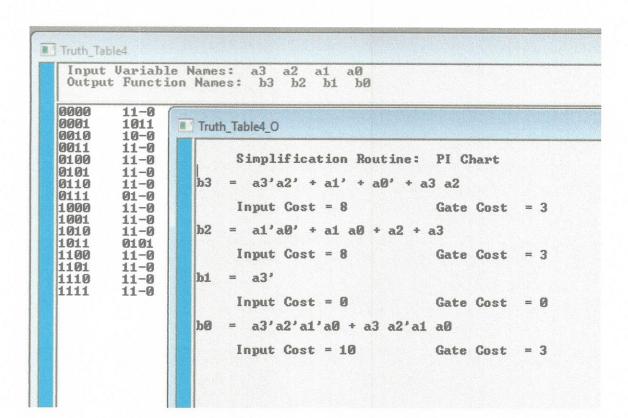


AND NAPH NAME HAND



\*\*\*\*\* FIVE STAR 4,4 and = 1 or = 1 FITESTAR FIVESTAR N X TINE X X

$$(a_{1}a_{0})'(a_{1}a_{0})')(a_{2}a_{3})'$$

$$(a_{1}a_{0})'(a_{1}a_{0})') + (a_{2}a_{3})'$$

$$(a_{1}a_{0})'+(a_{1}a_{0})' + a_{2}*a_{3}$$

$$(a_{1}a_{0})'+(a_{1}a_{0})' + a_{2}*a_{3}$$

$$(a_{2}a_{3})'=c_{2}$$

$$(a_{2}a_{3})'=c_{2}$$

$$(a_{2}a_{3})'=c_{2}$$

$$(a_{3}a_{3})'=c_{3}$$

$$(a_{4}a_{3})'=c_{4}$$

$$(a_{5}a_{5})'=c_{5}$$

$$(a_{5}a_{5})'=c_{5}$$

$$(a_{5}a_{5})'=c_{5}$$

$$(a_{5}a_{5})'=c_{5}$$

$$= (2 * (1 + 6)$$

$$a_0^1 + a_1^1 = (a_0 a_1)$$

$$A+B = (A^{\dagger}B^{\dagger})^{\dagger}$$

$$b3 = a3'a2' + a1' + a0' + a3 a2 = ((a_3'a_2)^{\dagger}(a_3a_2)^{\dagger}) + (a_1'a_0)^{\dagger}$$

$$b2 = a1'a0' + a1 a0 + a2 + a3 = ((a_1'a_0)^{\dagger}(a_1a_0)^{\dagger})^{\dagger} + (a_2'a_3')^{\dagger}$$

$$((a_1'a_0')^{\dagger}(a_1a_0)^{\dagger}(a_2'a_3'))^{\dagger}$$

b1 = a3'

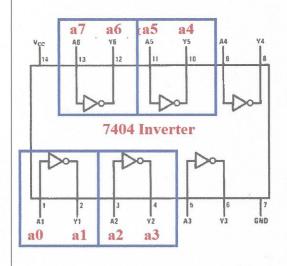
$$b0 = a3'a2'a1'a0 + a3 a2'a1 a0 = (x'y')'$$

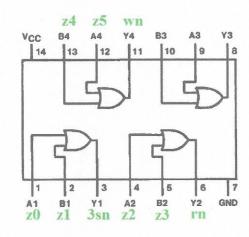
$$(a'b')'$$

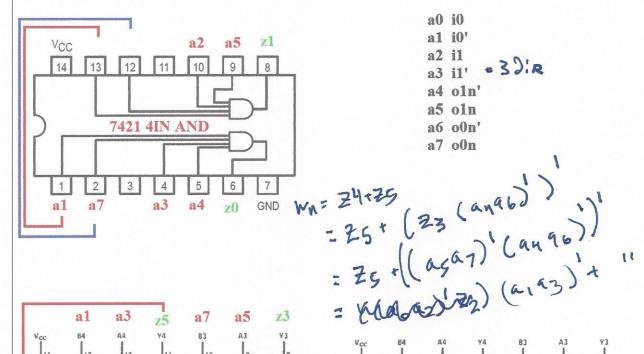
$$(a'b')'$$

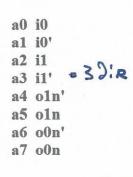
1-Do Do

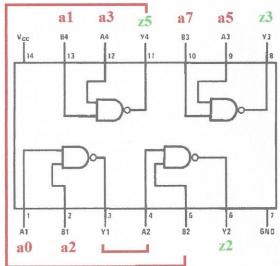
(ab) (a'+b') (a'+b') (a'+b') (a'+b') (a'+b') (a'+b') (a'+b')

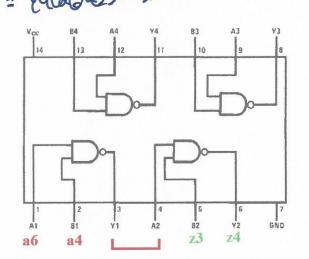












 $(a_1a_3)^1 + ((a_5a_7)^1(a_4a_6)^1)^1$   $L_1^1+a_3^2 + (a_5a_7 + a_4a_6) = Wn$   $= 10+11^1 + 01+00 + 01+00 = 20$   $= 10+11^1 + 01+00 + 01+00 = 20$   $= 10+11^1 + 01+00 + 01+00 = 20$