

A= Bust \_\_\_\_\_ X = Seam Allowance \_\_\_\_\_

B= Bust to Waist \_\_\_\_\_ Y = Hem Allowance \_\_\_\_\_

C= Bust to Floor \_\_\_\_\_

D =  $A + 8(X)$  \_\_\_\_\_

E =  $D \div 3$  \_\_\_\_\_

F =  $2(E)$  \_\_\_\_\_

G =  $C + 2(Y)$  \_\_\_\_\_

H =  $B + Y$  \_\_\_\_\_

I =  $E \div 2$  \_\_\_\_\_ J =  $2(G) - H$  \_\_\_\_\_

