# Example 1: Help this person format their resume using tab stops:

**Some One**

Address | Phone Number | Email

**Work Experience:**

Sales Person – Cool Company 2016 – 2017

Manager – Other Company 2012 – 2016

Student – MUN Sept. 2008 – April 2012

# Example 2: Reformat this application to have better alignment using tab stops: (HINT: Name, Phone, Address, etc. should be right aligned… the underscores should be left aligned)

 Name: Gender:

 Phone: Date of Birth:

 Address: SIN:

# Example 3: Center-align the equations and right-align the equation numbers (within the columns):

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

 $A=πr^{2}$ (1)

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

 $a^{2}+b^{2}=c^{2}$ (2)

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

 $\left(x+a\right)^{n}=\sum\_{k=0}^{n}\left(\genfrac{}{}{0pt}{}{n}{k}\right)x^{k}a^{n-k}$ (3)

$\sin(α)\pm \sin(β)=2\sin(\frac{1}{2}\left(α\pm β\right))\cos(\frac{1}{2}\left(α\mp β\right))$ (4)

 $x=\frac{-b\pm \sqrt{b^{2}-4ac}}{2a}$ (5)

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

 $\left(1+x\right)^{n}=1+\frac{nx}{1!}+\frac{n\left(n-1\right)x^{2}}{2!}+…$ (6)

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

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Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text. Sample text.

 $e^{-iωt}, \tan(θ)=\frac{\sin(θ)}{\cos(θ)}$ (7)