

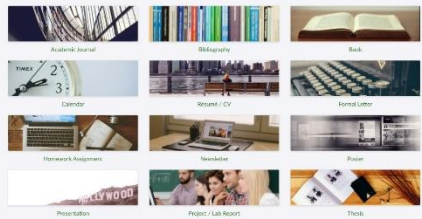
Task 2:

Templates

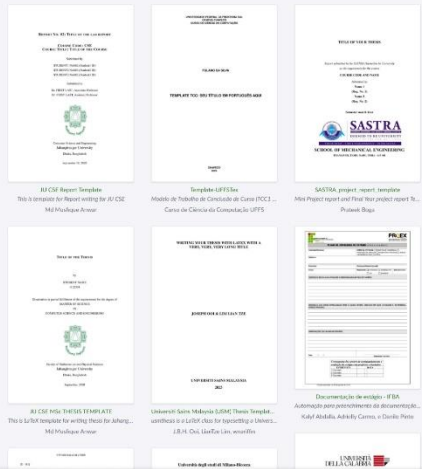
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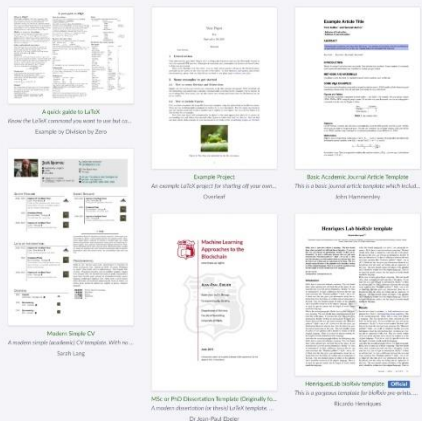


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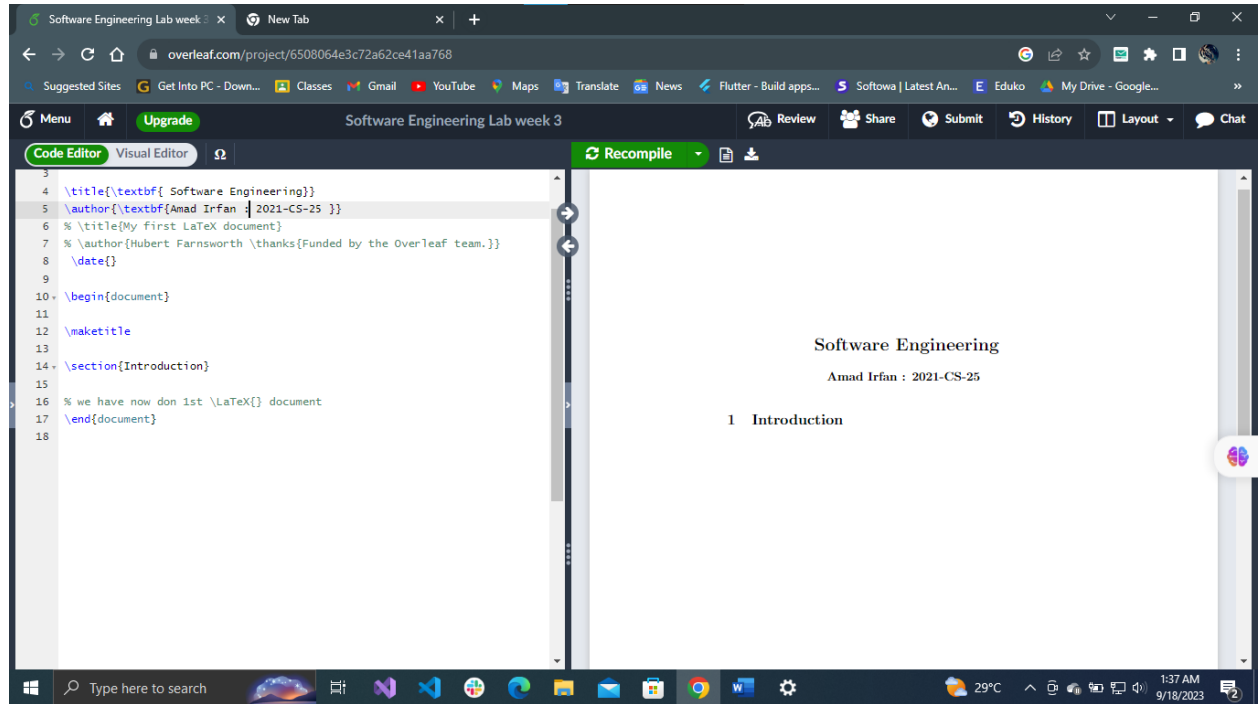


1 2 3 4 5 Next Last

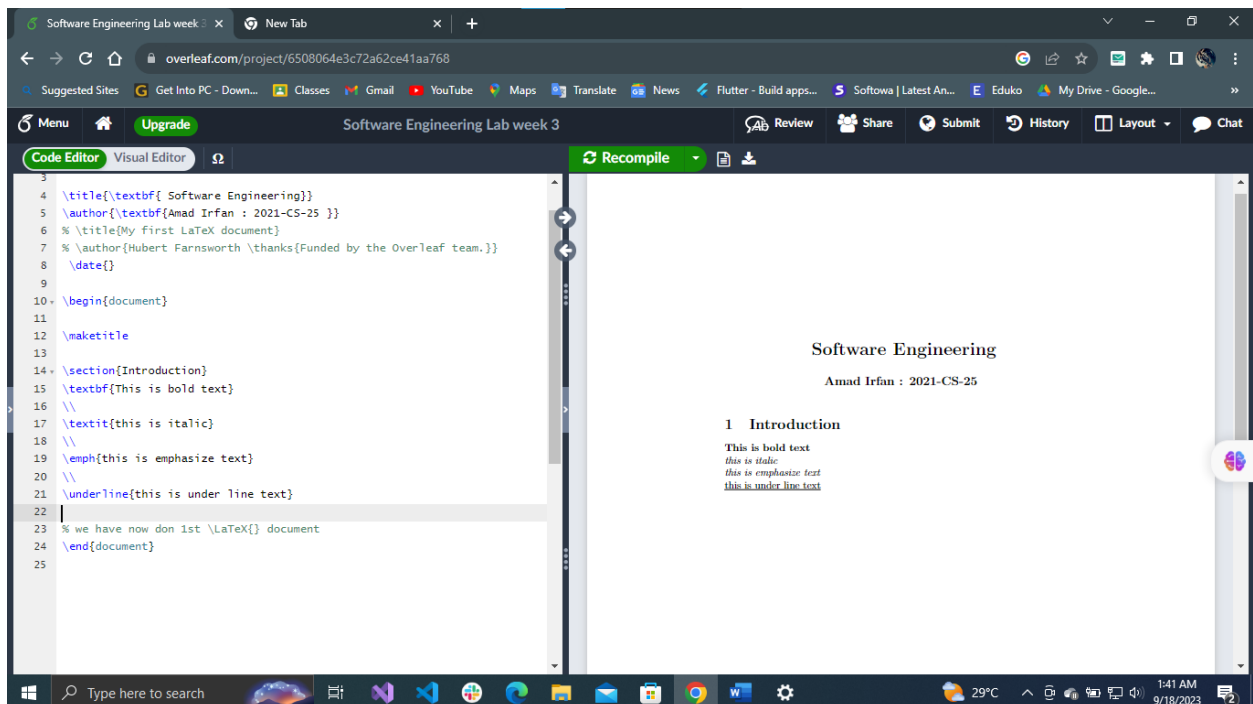
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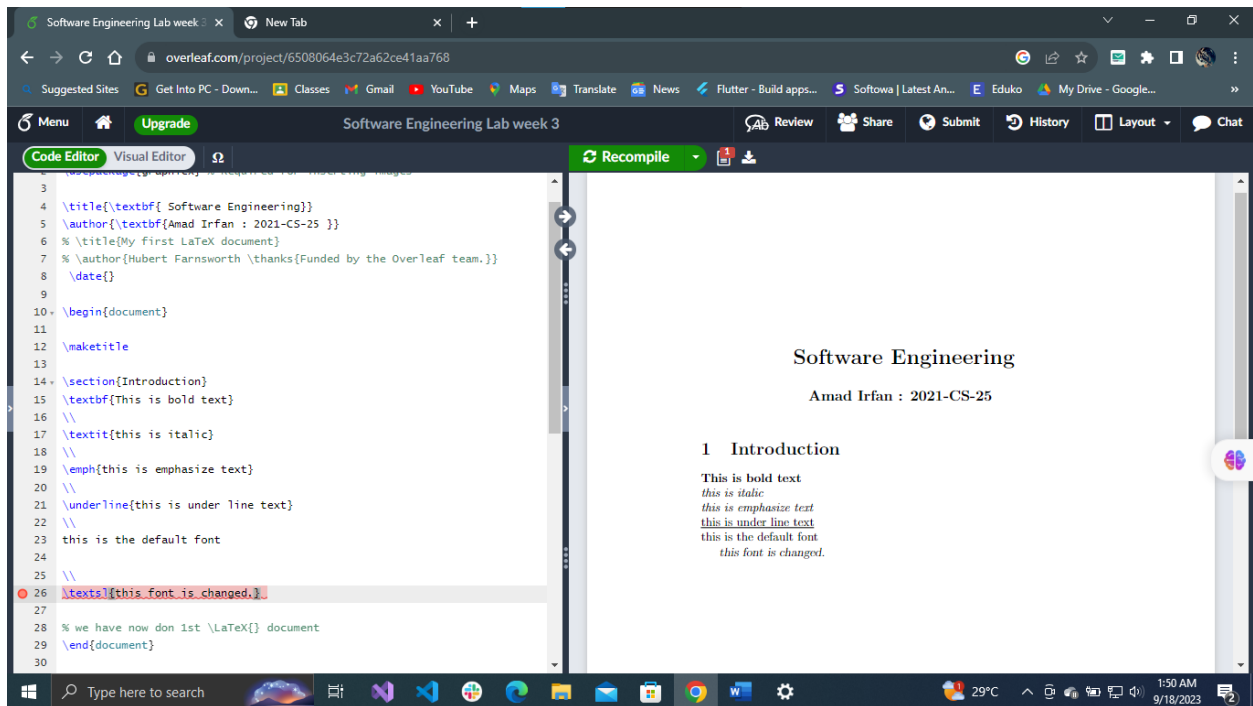
Task 3 :



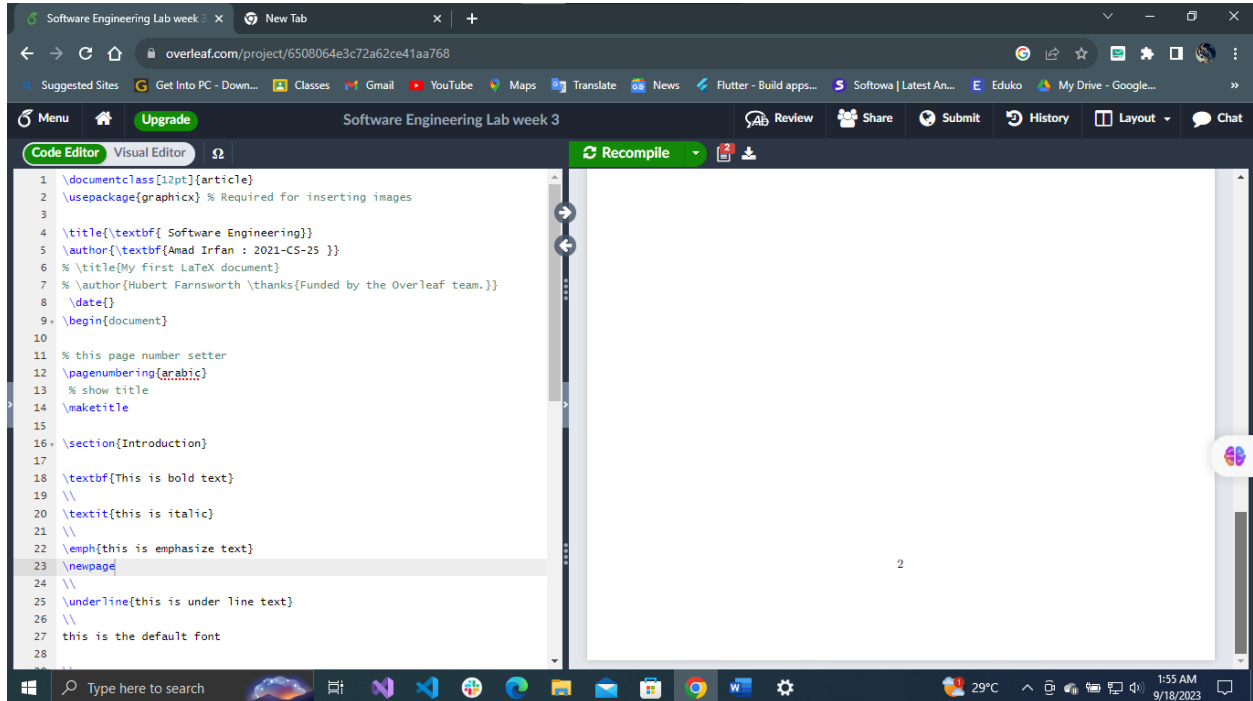
Task 5 :



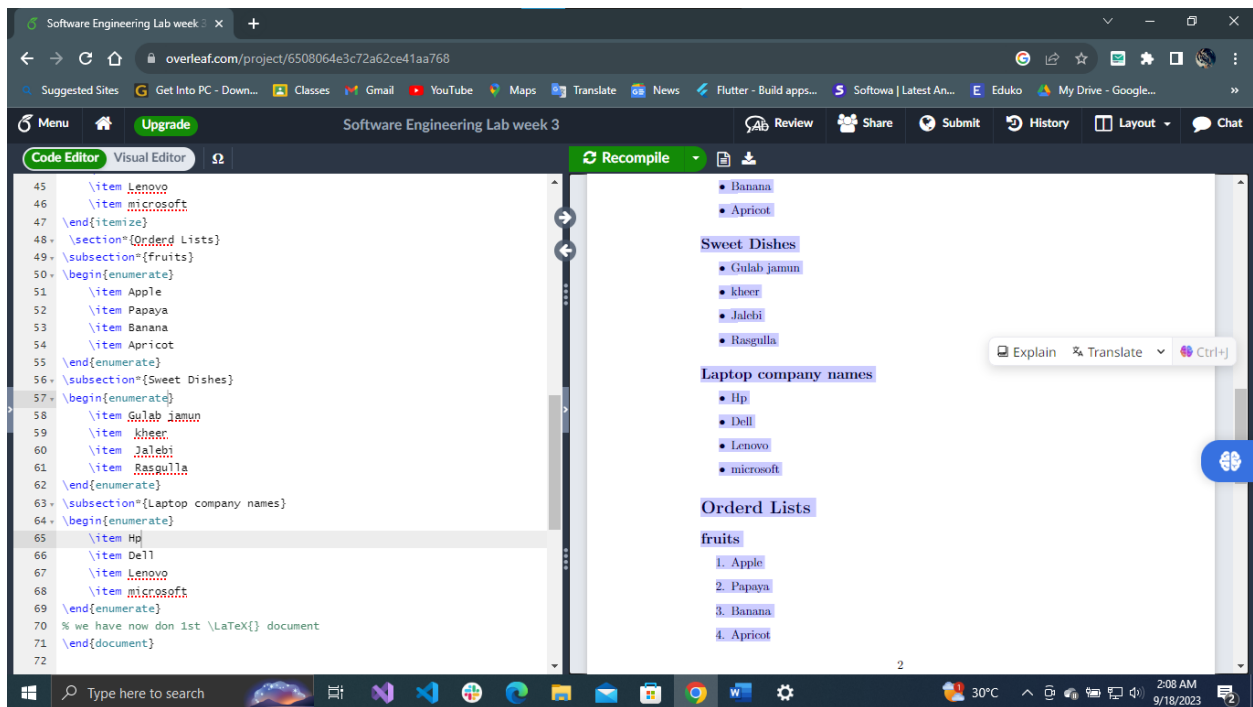
Task 6 :



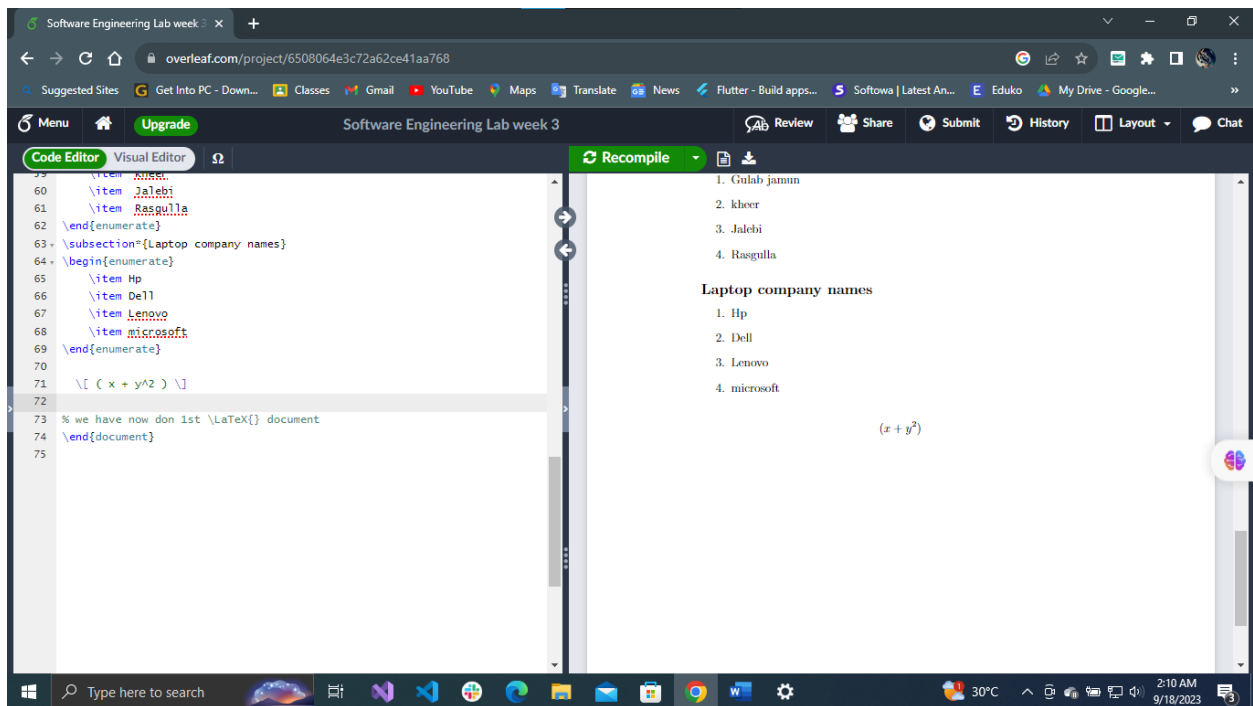
Task 7 :



Task 8 :



Task 9 :



Task 10 :

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```

59 \item Jamun
60 \item Jalebi
61 \item Rasgulla
62 \end{enumerate}
63 \subsection{Laptop company names}
64 \begin{enumerate}
65 \item Hp
66 \item Dell
67 \item Lenovo
68 \item microsoft
69 \end{enumerate}
70
71 \[ (x + y)^2 \]
72 \[ 5 + 6 * (x + y) \]
73 % we have now don 1st \LaTeX{} document
74 \end{document}
75

```

1. Gulab jamun
2. kheer
3. Jalebi
4. Rasgulla

Laptop company names

1. Hp
2. Dell
3. Lenovo
4. microsoft

$(x + y)^2$
 $\{5 + 6 * (x + y)\}$

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Task 11:

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```

67 \item Lenovo
68 \item microsoft
69 \end{enumerate}
70
71 \[ (x + y)^2 \]
72 \[ 5 + 6 * (x + y) \]
73
74 \begin{matrix}
75 1 & 2 & 3 \\
76 a & b & c
77 \end{matrix}
78
79
80 % we have now don 1st \LaTeX{} document
81 \end{document}
82

```

4. Rasgulla

Laptop company names

1. Hp
2. Dell
3. Lenovo
4. microsoft

$(x + y)^2$
 $\{5 + 6 * (x + y)\}$

$\begin{bmatrix} 1 & 2 & 3 \\ a & b & c \end{bmatrix}$

3

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```

67 \item Lenovo
68 \item microsoft
69 \end{enumerate}
70
71 \[ (x + y^2) \]
72 \[ 5 + 6 \cdot (x + y) \]
73
74 \begin{bmatrix}
75 1 & 2 & 3 \\
76 a & b & c
77 \end{bmatrix}
78
79
80
81 \begin{matrix}
82 1 & 2 & 3 \\
83 a & b & c
84 \end{matrix}
85
86
87 % we have now don 1st \LaTeX{} document
88 \end{document}
89

```

4. Rasgulla

Laptop company names

1. Hp
2. Dell
3. Lenovo
4. microsoft

$$(x + y^2)$$

$$\{5 + 6 \cdot (x + y)\}$$

$$\begin{bmatrix} 1 & 2 & 3 \\ a & b & c \end{bmatrix}$$

$$\begin{matrix} 1 & 2 & 3 \\ a & b & c \end{matrix}$$

3

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Task 12 :

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```

68 \item microsoft
69 \end{enumerate}
70
71 \[ (x + y^2) \]
72 \[ 5 + 6 \cdot (x + y) \]
73
74 \begin{bmatrix}
75 1 & 2 & 3 \\
76 a & b & c
77 \end{bmatrix}
78
79
80
81 \begin{matrix}
82 1 & 2 & 3 \\
83 a & b & c
84 \end{matrix}
85
86 \section*{Expressions}
87 \[ \int_0^1 x^2 dx \]
88
89 \[ \lim_{x \rightarrow \infty} f(x) \]
90
91 \[ \sum_{n=1}^{\infty} 2^{-n} = 1 \]
92 % we have now don 1st \LaTeX{} document
93 \end{document}
94

```

3. Lenovo

4. microsoft

$$(x + y^2)$$

$$\{5 + 6 \cdot (x + y)\}$$

$$\begin{bmatrix} 1 & 2 & 3 \\ a & b & c \end{bmatrix}$$

$$\begin{matrix} 1 & 2 & 3 \\ a & b & c \end{matrix}$$

Expressions

$$\int_0^1 x^2 dx$$

$$\lim_{x \rightarrow \infty} f(x)$$

$$\sum_{n=1}^{\infty} 2^{-n} = 1$$

3

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Task 13 :

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```

99 \multicolumn{1}{|l|}{Country Name or Area Name} & \multicolumn{1}{|l|}{
    {ISO Alpha 2 Code} & \multicolumn{1}{|l|}{ISO Alpha 3 Code} & ISO
    numeric code \\ \hline
100 \multicolumn{1}{|l|}{Afghanistan} & \multicolumn{1}{|l|}{
    {AF} & \multicolumn{1}{|l|}{AFG} & 004
    \\ \hline
101 \multicolumn{1}{|l|}{Åland Island} & \multicolumn{1}{|l|}{
    {AX} & \multicolumn{1}{|l|}{ALA} & 248
    \\ \hline
102 \multicolumn{1}{|l|}{Albania} & \multicolumn{1}{|l|}{
    {AL} & \multicolumn{1}{|l|}{ALB} & 008
    \\ \hline
103 \multicolumn{1}{|l|}{Algeria} & \multicolumn{1}{|l|}{
    {DZ} & \multicolumn{1}{|l|}{DZA} & 012
    \\ \hline
104 \multicolumn{1}{|l|}{American Samoa} & \multicolumn{1}{|l|}{
    {AS} & \multicolumn{1}{|l|}{ASM} & 016
    \\ \hline
105 \multicolumn{1}{|l|}{Andorra} & \multicolumn{1}{|l|}{
    {AD} & \multicolumn{1}{|l|}{AND} & 020
    \\ \hline
106 \multicolumn{1}{|l|}{Angora} & \multicolumn{1}{|l|}{
    {AO} & \multicolumn{1}{|l|}{AGO} & 024
    \\ \hline
107 \end{tabular}
108 % we have now don 1st \LaTeX{} document
109 \end{document}
110

```

Country Name or Area Name	ISO Alpha 2 Code	ISO Alpha 3 Code	ISO numeric code
Afghanistan	AF	AFG	004
Åland Island	AX	ALA	248
Albania	AL	ALB	008
Algeria	DZ	DZA	012
American Samoa	AS	ASM	016
Andorra	AD	AND	020
Angora	AO	AGO	024

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Task 14 & 15:

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```

106 \multicolumn{1}{|l|}{Angora} & \multicolumn{1}{|l|}{
    {AO} & \multicolumn{1}{|l|}{AGO} & 024
    \\ \hline
107 \end{tabular}
108 % we have now don 1st \LaTeX{} document
109
110 \section*{ Images :}
111 \begin{center}
112 \includegraphics[width=0.5\textwidth]{img.jpg}
113
114 \end{center}
115
116 \end{document}
117

```

Andorra	AD	AND
Angora	AO	AGO

Images :



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