

Impoting Libraries

```
In [5]: import pandas as pd
import numpy as np
from sklearn.linear_model import LinearRegression
```

```
In [2]: df = pd.read_csv(r"C:\Users\hp\Documents\Datasets\Salary_Data.csv")
df.head()
```

```
Out[2]:
```

	YearsExperience	Salary
0	1.1	39343.0
1	1.3	46205.0
2	1.5	37731.0
3	2.0	43525.0
4	2.2	39891.0

```
In [29]: reg = LinearRegression()
```

```
In [30]: X = df[["YearsExperience"]]
Y = df["Salary"]
```

```
In [36]: from sklearn.model_selection import train_test_split
```

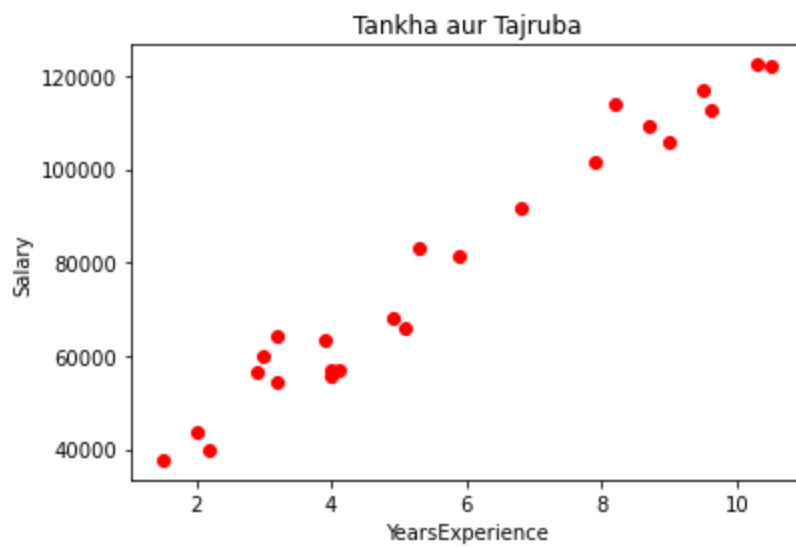
splitting data

```
In [37]: X_train,X_test,Y_train,Y_test = train_test_split(X, Y,test_size=0.2,random_state=2)
```

```
In [40]: import matplotlib.pyplot as plt
```

```
In [42]: plt.scatter(X_train,Y_train,color="red")
plt.xlabel("YearsExperience")
plt.ylabel("Salary")
plt.title("Tankha aur Tajruba")
```

```
Out[42]: Text(0.5, 1.0, 'Tankha aur Tajruba')
```



```
In [43]: model = reg.fit(X_train,Y_train)
```

```
In [45]: model.score(X_train,Y_train)
```

```
Out[45]: 0.9654753572257188
```

Predicting Model

```
In [47]: pred = model.predict(X_test)
pred
```

```
Out[47]: array([36833.63210301, 34919.71472592, 67456.3101364 , 59800.64062805,
          92337.23603852, 81810.69046455])
```

```
In [48]: from sklearn import metrics
```

```
In [52]: model.score(X_test,pred)
```

```
Out[52]: 1.0
```

```
In [55]: pip install -U notebook-as-pdf
```

Collecting notebook-as-pdfNote: you may need to restart the kernel to use updated package s.

Downloading notebook_as_pdf-0.5.0-py3-none-any.whl (6.5 kB)

Requirement already satisfied: pypeteer in c:\users\hp\anaconda3\lib\site-packages (from notebook-as-pdf) (0.2.2)

Collecting PyPDF2

Downloading PyPDF2-2.6.0-py3-none-any.whl (201 kB)

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Requirement already satisfied: jsonschema!=2.5.0,>=2.4 in c:\users\hp\anaconda3\lib\site-packages (from nbformat>=4.4->nbconvert->notebook-as-pdf) (3.2.0)

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Requirement already satisfied: pyparsing>=0.14.0 in c:\users\hp\anaconda3\lib\site-packages (from jsonschema!=2.5.0,>=2.4->nbformat>=4.4->nbconvert->notebook-as-pdf) (0.18.0)

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Requirement already satisfied: colorama in c:\users\hp\anaconda3\lib\site-packages (from t

```
qdm<5.0.0,>=4.42.1->pypeteer->notebook-as-pdf) (0.4.4)
Installing collected packages: PyPDF2, notebook-as-pdf
Successfully installed PyPDF2-2.6.0 notebook-as-pdf-0.5.0
```

In [57]:

```
!pypeteer-install
```

```
[W:pypeteer.chromium_downloader] start chromium download.
Download may take a few minutes.
```

```
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25% ##5		34785280/136913619	[00:26<01:14, 1362433.85it/s]
26% ##5		35102720/136913619	[00:26<01:04, 1578554.11it/s]
26% ##5		35430400/136913619	[00:27<00:52, 1922307.03it/s]
26% ##6		35655680/136913619	[00:27<01:08, 1469692.47it/s]
26% ##6		36096000/136913619	[00:27<01:02, 1617140.64it/s]
26% ##6		36280320/136913619	[00:27<01:14, 1356718.51it/s]
27% ##6		36833280/136913619	[00:27<00:49, 2030172.65it/s]
27% ##7		37089280/136913619	[00:28<01:12, 1383183.03it/s]
27% ##7		37294080/136913619	[00:28<01:11, 1387423.70it/s]
27% ##7		37591040/136913619	[00:28<01:00, 1649871.83it/s]
28% ##7		37806080/136913619	[00:28<00:56, 1740529.10it/s]
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28% ##7		38307840/136913619	[00:28<01:01, 1597860.15it/s]
28% ##8		38492160/136913619	[00:29<01:07, 1455950.96it/s]
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29% ##8		39157760/136913619	[00:29<00:53, 1835679.12it/s]
29% ##8		39393280/136913619	[00:29<01:14, 1309592.22it/s]
29% ##8		39690240/136913619	[00:29<01:04, 1515889.36it/s]
29% ##9		39997440/136913619	[00:30<00:57, 1674327.49it/s]
29% ##9		40202240/136913619	[00:30<01:27, 1102448.07it/s]
30% ##9		40785920/136913619	[00:30<00:55, 1746124.17it/s]
30% ##9		41041920/136913619	[00:30<00:57, 1655890.17it/s]
30% ###		41267200/136913619	[00:31<01:10, 1348655.71it/s]
31% ###		41768960/136913619	[00:31<01:05, 1453778.21it/s]
31% ###		42311680/136913619	[00:31<00:47, 2002645.15it/s]
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32% ###1		43632640/136913619	[00:32<00:40, 2328967.29it/s]
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35% ###4		47831040/136913619	[00:34<00:45, 1975375.83it/s]
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36% ###6		49500160/136913619	[00:35<00:39, 2205767.93it/s]
36% ###6		49797120/136913619	[00:35<00:44, 1939267.36it/s]
37% ###6		50186240/136913619	[00:35<00:40, 2125187.54it/s]

37% ###7		50677760/136913619	[00:35<00:37, 2312177.41it/s]
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37% ###7		51189760/136913619	[00:35<00:47, 1794696.49it/s]
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38% ###7		51937280/136913619	[00:36<00:49, 1710227.71it/s]
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38% ###8		52613120/136913619	[00:36<00:49, 1690027.34it/s]
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40% ####		55367680/136913619	[00:39<01:13, 1103833.22it/s]
41% ####		55562240/136913619	[00:39<01:07, 1213349.64it/s]
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41% ####1		56657920/136913619	[00:40<01:00, 1322644.93it/s]
41% ####1		56801280/136913619	[00:40<01:28, 904438.46it/s]
42% ####1		57169920/136913619	[00:40<01:08, 1159800.75it/s]
42% ####2		57528320/136913619	[00:40<01:00, 1306998.90it/s]
42% ####2		57937920/136913619	[00:40<00:44, 1757980.31it/s]
42% ####2		58142720/136913619	[00:41<00:49, 1583553.17it/s]
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43% ####2		58501120/136913619	[00:41<01:00, 1292942.64it/s]
43% ####2		58859520/136913619	[00:41<01:30, 858386.51it/s]
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44% ####3		59627520/136913619	[00:42<01:27, 884978.75it/s]
44% ####3		60180480/136913619	[00:43<01:01, 1250517.27it/s]
44% ####4		60590080/136913619	[00:43<00:59, 1288686.96it/s]
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45% ####4		61552640/136913619	[00:44<01:17, 973862.81it/s]
45% ####5		61675520/136913619	[00:44<01:18, 959311.49it/s]
45% ####5		61788160/136913619	[00:44<01:20, 931609.49it/s]
45% ####5		61931520/136913619	[00:45<01:50, 676585.13it/s]
45% ####5		62023680/136913619	[00:45<02:05, 598363.11it/s]
45% ####5		62197760/136913619	[00:45<01:40, 739767.49it/s]
46% ####5		62371840/136913619	[00:45<01:22, 906109.29it/s]
46% ####5		62494720/136913619	[00:45<01:42, 724565.45it/s]
46% ####5		62597120/136913619	[00:46<02:02, 606767.89it/s]
46% ####5		62679040/136913619	[00:46<02:20, 527088.24it/s]
46% ####5		62771200/136913619	[00:46<02:14, 553037.31it/s]
46% ####5		62935040/136913619	[00:46<01:46, 691800.22it/s]
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46% ####6		63477760/136913619	[00:47<01:31, 804959.33it/s]
46% ####6		63631360/136913619	[00:47<01:19, 917169.08it/s]
47% ####6		63754240/136913619	[00:47<01:19, 917227.47it/s]
47% ####6		63866880/136913619	[00:47<01:23, 879217.50it/s]
47% ####6		64000000/136913619	[00:47<01:14, 972773.58it/s]
47% ####6		64122880/136913619	[00:48<02:02, 592328.98it/s]
47% ####6		64286720/136913619	[00:48<01:35, 756825.02it/s]

47% #####	64399360/136913619	[00:48<01:44,	694278.10it/s]
47% #####7	64593920/136913619	[00:48<01:19,	912161.40it/s]
47% #####7	64737280/136913619	[00:48<01:11,	1014773.02it/s]
47% #####7	64880640/136913619	[00:48<01:06,	1075416.67it/s]
47% #####7	65024000/136913619	[00:49<01:02,	1152637.52it/s]
48% #####7	65198080/136913619	[00:49<00:57,	1253827.38it/s]
48% #####7	65341440/136913619	[00:49<01:08,	1046758.95it/s]
48% #####7	65515520/136913619	[00:49<01:00,	1181360.74it/s]
48% #####7	65689600/136913619	[00:49<01:07,	1056074.66it/s]
48% #####8	65822720/136913619	[00:49<01:04,	1096962.64it/s]
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48% #####8	66088960/136913619	[00:50<01:21,	869296.87it/s]
48% #####8	66242560/136913619	[00:50<01:11,	987241.18it/s]
48% #####8	66355200/136913619	[00:50<01:16,	921303.17it/s]
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49% #####9	67594240/136913619	[00:54<02:40,	433109.83it/s]
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52% #####2	71761920/136913619	[00:58<00:50,	1298863.25it/s]
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53% #####3	72980480/136913619	[00:58<00:33,	1910969.75it/s]
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54% #####3	73451520/136913619	[00:59<00:42,	1501061.10it/s]
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55% #####4	74762240/136913619	[01:00<00:49,	1261506.22it/s]
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55% #####5	75468800/136913619	[01:00<00:41,	1481484.82it/s]
55% #####5	75714560/136913619	[01:00<00:36,	1696916.19it/s]
56% #####5	76021760/136913619	[01:00<00:37,	1612489.00it/s]

56%	#####5	76267520/136913619	[01:00<00:34,	1757174.74it/s]
56%	#####5	76462080/136913619	[01:01<00:37,	1631058.72it/s]
56%	#####5	76636160/136913619	[01:02<02:19,	431320.82it/s]
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56%	#####6	76994560/136913619	[01:03<02:06,	473218.39it/s]
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57%	#####7	78100480/136913619	[01:03<00:58,	1006027.73it/s]
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57%	#####7	78417920/136913619	[01:04<00:53,	1098017.63it/s]
57%	#####7	78561280/136913619	[01:04<01:24,	692021.68it/s]
57%	#####7	78673920/136913619	[01:04<01:25,	678702.28it/s]
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58%	#####8	79759360/136913619	[01:05<00:46,	1241927.33it/s]
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59%	#####8	80097280/136913619	[01:05<00:40,	1395953.20it/s]
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59%	#####8	80517120/136913619	[01:06<00:33,	1684255.45it/s]
59%	#####8	80701440/136913619	[01:06<00:37,	1484432.85it/s]
59%	#####9	80957440/136913619	[01:06<00:32,	1736911.90it/s]
59%	#####9	81141760/136913619	[01:06<00:32,	1724340.94it/s]
59%	#####9	81367040/136913619	[01:06<00:29,	1852210.37it/s]
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60%	#####	82247680/136913619	[01:07<00:29,	1848445.69it/s]
60%	#####	82442240/136913619	[01:07<00:29,	1850080.74it/s]
60%	#####	82728960/136913619	[01:07<00:26,	2044375.75it/s]
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62%	#####1	84695040/136913619	[01:09<00:53,	967722.10it/s]
62%	#####1	84817920/136913619	[01:09<01:02,	839638.37it/s]
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62%	#####2	85135360/136913619	[01:09<00:48,	1074213.48it/s]
62%	#####2	85268480/136913619	[01:09<00:45,	1127885.50it/s]
62%	#####2	85401600/136913619	[01:09<00:51,	996740.37it/s]
62%	#####2	85544960/136913619	[01:09<00:47,	1070460.42it/s]
63%	#####2	85790720/136913619	[01:10<00:37,	1374122.68it/s]
63%	#####2	86016000/136913619	[01:10<00:32,	1578075.02it/s]
63%	#####2	86251520/136913619	[01:10<00:29,	1709881.34it/s]
63%	#####3	86435840/136913619	[01:10<00:33,	1513909.68it/s]
63%	#####3	86599680/136913619	[01:10<00:33,	1522237.37it/s]
63%	#####3	86763520/136913619	[01:10<00:38,	1315377.61it/s]
63%	#####3	86906880/136913619	[01:10<00:38,	1315591.17it/s]
64%	#####3	87060480/136913619	[01:10<00:36,	1363909.70it/s]
64%	#####3	87244800/136913619	[01:11<00:35,	1415604.73it/s]
64%	#####3	87449600/136913619	[01:11<00:31,	1577571.24it/s]
64%	#####3	87613440/136913619	[01:11<00:32,	1504366.95it/s]
64%	#####4	87818240/136913619	[01:11<00:29,	1646092.39it/s]
64%	#####4	88053760/136913619	[01:11<00:27,	1783273.30it/s]
64%	#####4	88238080/136913619	[01:11<00:31,	1551369.38it/s]
65%	#####4	88463360/136913619	[01:11<00:28,	1716701.74it/s]
65%	#####4	88657920/136913619	[01:11<00:27,	1768239.90it/s]

65%	#####4	88842240/136913619	[01:12<00:32,	1494793.65it/s]
65%	#####5	89067520/136913619	[01:12<00:28,	1677558.26it/s]
65%	#####5	89374720/136913619	[01:12<00:24,	1911034.72it/s]
65%	#####5	89579520/136913619	[01:12<00:26,	1798195.62it/s]
66%	#####5	89804800/136913619	[01:12<00:24,	1889946.96it/s]
66%	#####5	89999360/136913619	[01:12<00:24,	1899999.38it/s]
66%	#####5	90193920/136913619	[01:12<00:25,	1813603.47it/s]
66%	#####6	90398720/136913619	[01:12<00:30,	1510253.87it/s]
66%	#####6	90572800/136913619	[01:13<00:32,	1429650.06it/s]
66%	#####6	90818560/136913619	[01:13<00:29,	1558611.81it/s]
67%	#####6	91115520/136913619	[01:13<00:24,	1860823.34it/s]
67%	#####6	91330560/136913619	[01:13<00:26,	1718164.99it/s]
67%	#####6	91607040/136913619	[01:13<00:23,	1943290.67it/s]
67%	#####7	91811840/136913619	[01:13<00:26,	1728698.11it/s]
67%	#####7	92037120/136913619	[01:13<00:25,	1794962.62it/s]
67%	#####7	92334080/136913619	[01:13<00:21,	2084017.82it/s]
68%	#####7	92559360/136913619	[01:14<00:29,	1493018.58it/s]
68%	#####7	92774400/136913619	[01:14<00:27,	1606849.59it/s]
68%	#####7	92968960/136913619	[01:14<00:32,	1333148.88it/s]
68%	#####8	93132800/136913619	[01:14<00:33,	1297632.52it/s]
68%	#####8	93388800/136913619	[01:14<00:27,	1563948.06it/s]
68%	#####8	93603840/136913619	[01:14<00:27,	1572635.31it/s]
69%	#####8	93788160/136913619	[01:14<00:26,	1625048.86it/s]
69%	#####8	94064640/136913619	[01:15<00:38,	1102199.69it/s]
69%	#####8	94208000/136913619	[01:15<00:38,	1104285.68it/s]
69%	#####8	94351360/136913619	[01:15<00:39,	1086566.89it/s]
69%	#####9	94504960/136913619	[01:15<00:37,	1129369.34it/s]
69%	#####9	94720000/136913619	[01:15<00:32,	1280950.36it/s]
69%	#####9	94863360/136913619	[01:16<00:45,	925884.64it/s]
69%	#####9	94976000/136913619	[01:16<00:46,	899792.54it/s]
69%	#####9	95150080/136913619	[01:16<00:45,	922280.61it/s]
70%	#####9	95252480/136913619	[01:16<00:44,	935054.48it/s]
70%	#####9	95354880/136913619	[01:17<02:16,	304716.04it/s]
70%	#####	96000000/136913619	[01:17<00:50,	809023.45it/s]
70%	#####	96174080/136913619	[01:18<00:51,	795469.15it/s]
70%	#####	96317440/136913619	[01:18<00:52,	767379.28it/s]
70%	#####	96440320/136913619	[01:18<00:53,	762059.58it/s]
71%	#####	96563200/136913619	[01:18<00:48,	824442.47it/s]
71%	#####	96675840/136913619	[01:18<01:00,	664143.48it/s]
71%	#####	96778240/136913619	[01:18<00:55,	719571.18it/s]
71%	#####	96870400/136913619	[01:19<01:02,	641643.23it/s]
71%	#####	96952320/136913619	[01:19<00:59,	666672.88it/s]
71%	#####	97034240/136913619	[01:19<01:15,	529416.16it/s]
71%	#####	97136640/136913619	[01:19<01:06,	601634.84it/s]
71%	#####1	97239040/136913619	[01:19<01:26,	457682.89it/s]
71%	#####1	97300480/136913619	[01:20<01:26,	460005.88it/s]
71%	#####1	97361920/136913619	[01:20<01:27,	450572.75it/s]
71%	#####1	97464320/136913619	[01:20<01:20,	488460.96it/s]
71%	#####1	97546240/136913619	[01:20<01:13,	532718.70it/s]
71%	#####1	97638400/136913619	[01:20<01:08,	571215.54it/s]
71%	#####1	97699840/136913619	[01:20<01:19,	492725.46it/s]
71%	#####1	97771520/136913619	[01:20<01:12,	538485.28it/s]
71%	#####1	97884160/136913619	[01:21<00:59,	658413.18it/s]
72%	#####1	97996800/136913619	[01:21<00:51,	753805.83it/s]
72%	#####1	98078720/136913619	[01:21<01:06,	582093.01it/s]
72%	#####1	98181120/136913619	[01:21<00:57,	674044.22it/s]
72%	#####1	98283520/136913619	[01:21<00:51,	747233.58it/s]
72%	#####1	98396160/136913619	[01:21<00:46,	835294.41it/s]
72%	#####1	98488320/136913619	[01:21<00:47,	807418.88it/s]
72%	#####2	98590720/136913619	[01:21<00:45,	837699.68it/s]
72%	#####2	98703360/136913619	[01:22<00:42,	895236.33it/s]
72%	#####2	98816000/136913619	[01:22<00:41,	920488.44it/s]
72%	#####2	98928640/136913619	[01:22<00:39,	955664.68it/s]
72%	#####2	99051520/136913619	[01:22<00:37,	1011420.16it/s]
72%	#####2	99164160/136913619	[01:22<00:36,	1029247.93it/s]
73%	#####2	99287040/136913619	[01:22<00:35,	1070516.33it/s]

73%	#####2		99420160/136913619	[01:22<00:33, 1122417.72it/s]
73%	#####2		99543040/136913619	[01:22<00:35, 1059406.96it/s]
73%	#####2		99665920/136913619	[01:22<00:36, 1009629.33it/s]
73%	#####2		99768320/136913619	[01:23<01:51, 332595.03it/s]
73%	#####2		99850240/136913619	[01:24<01:46, 347818.37it/s]
73%	#####3		100249600/136913619	[01:24<00:49, 744709.75it/s]
73%	#####3		100372480/136913619	[01:24<00:54, 671773.04it/s]
73%	#####3		100474880/136913619	[01:24<01:06, 546495.14it/s]
73%	#####3		100608000/136913619	[01:24<00:56, 647267.05it/s]
74%	#####3		100720640/136913619	[01:25<00:54, 667366.11it/s]
74%	#####3		100812800/136913619	[01:25<01:12, 496172.55it/s]
74%	#####3		100894720/136913619	[01:25<01:14, 484579.49it/s]
74%	#####3		100966400/136913619	[01:25<01:18, 460242.76it/s]
74%	#####3		101027840/136913619	[01:25<01:18, 454924.84it/s]
74%	#####3		101089280/136913619	[01:25<01:14, 482219.54it/s]
74%	#####3		101160960/136913619	[01:26<01:07, 526210.69it/s]
74%	#####3		101232640/136913619	[01:26<01:02, 568046.32it/s]
74%	#####3		101304320/136913619	[01:26<01:24, 422408.77it/s]
74%	#####4		101365760/136913619	[01:26<01:21, 436137.15it/s]
74%	#####4		101509120/136913619	[01:26<00:55, 634491.07it/s]
74%	#####4		101632000/136913619	[01:26<00:45, 767979.34it/s]
74%	#####4		101724160/136913619	[01:27<01:21, 430045.43it/s]
74%	#####4		101795840/136913619	[01:27<01:56, 301019.51it/s]
74%	#####4		101857280/136913619	[01:27<02:01, 288373.28it/s]
75%	#####4		102215680/136913619	[01:28<00:48, 714160.69it/s]
75%	#####4		102348800/136913619	[01:28<00:43, 797121.58it/s]
75%	#####4		102481920/136913619	[01:28<00:41, 825134.39it/s]
75%	#####4		102604800/136913619	[01:28<00:40, 845936.83it/s]
75%	#####5		102717440/136913619	[01:28<00:59, 574438.55it/s]
75%	#####5		102809600/136913619	[01:29<01:01, 552709.22it/s]
75%	#####5		102891520/136913619	[01:29<00:59, 573948.36it/s]
75%	#####5		102983680/136913619	[01:29<00:55, 613270.10it/s]
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75%	#####5		103260160/136913619	[01:29<01:03, 529810.78it/s]
75%	#####5		103362560/136913619	[01:29<00:54, 611699.97it/s]
76%	#####5		103464960/136913619	[01:30<00:48, 683038.83it/s]
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76%	#####6		104089600/136913619	[01:30<00:34, 942205.01it/s]
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77%	#####6		104775680/136913619	[01:31<00:27, 1179429.00it/s]
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77%	#####6		105134080/136913619	[01:31<00:26, 1207047.03it/s]
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77%	#####6		105420800/136913619	[01:31<00:27, 1152932.74it/s]
77%	#####7		105543680/136913619	[01:32<00:29, 1063455.04it/s]
77%	#####7		105656320/136913619	[01:32<00:31, 1000839.37it/s]
77%	#####7		105809920/136913619	[01:32<00:27, 1120843.87it/s]
77%	#####7		105943040/136913619	[01:32<00:26, 1157231.56it/s]
77%	#####7		106086400/136913619	[01:32<00:25, 1211459.48it/s]
78%	#####7		106219520/136913619	[01:32<00:26, 1162092.33it/s]
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78%	#####7		106731520/136913619	[01:33<00:28, 1064574.23it/s]
78%	#####8		106864640/136913619	[01:33<00:26, 1119339.32it/s]
78%	#####8		106987520/136913619	[01:33<00:33, 894958.65it/s]
78%	#####8		107171840/136913619	[01:33<00:27, 1100191.78it/s]
78%	#####8		107294720/136913619	[01:33<00:33, 876543.00it/s]
78%	#####8		107438080/136913619	[01:33<00:30, 970603.58it/s]

79%	#####8		107581440/136913619	[01:33<00:27,	1066945.47it/s]
79%	#####8		107765760/136913619	[01:34<00:24,	1201357.73it/s]
79%	#####8		107939840/136913619	[01:34<00:21,	1330033.28it/s]
79%	#####8		108134400/136913619	[01:34<00:19,	1446286.47it/s]
79%	#####9		108288000/136913619	[01:34<00:25,	1118542.24it/s]
79%	#####9		108421120/136913619	[01:34<00:33,	862373.35it/s]
79%	#####9		108533760/136913619	[01:34<00:31,	895945.97it/s]
79%	#####9		108666880/136913619	[01:34<00:28,	975907.34it/s]
79%	#####9		108779520/136913619	[01:35<00:30,	933373.34it/s]
80%	#####9		108881920/136913619	[01:35<00:30,	918221.76it/s]
80%	#####9		109045760/136913619	[01:35<00:28,	970715.11it/s]
80%	#####9		109148160/136913619	[01:35<00:41,	669831.28it/s]
80%	#####9		109281280/136913619	[01:35<00:35,	774419.44it/s]
80%	#####9		109424640/136913619	[01:35<00:30,	903085.36it/s]
80%	#####		109649920/136913619	[01:35<00:22,	1189742.23it/s]
80%	#####		109844480/136913619	[01:36<00:20,	1321310.61it/s]
80%	#####		110008320/136913619	[01:36<00:19,	1393606.64it/s]
80%	#####		110172160/136913619	[01:36<00:21,	1240499.45it/s]
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81%	#####		110632960/136913619	[01:36<00:23,	1104155.42it/s]
81%	#####		110755840/136913619	[01:36<00:25,	1041719.21it/s]
81%	#####		110868480/136913619	[01:37<01:16,	342364.52it/s]
81%	#####1		111104000/136913619	[01:38<00:55,	464892.56it/s]
81%	#####1		111462400/136913619	[01:38<00:33,	768040.25it/s]
82%	#####1		111605760/136913619	[01:38<00:39,	642707.23it/s]
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82%	#####1		111851520/136913619	[01:39<00:36,	688194.03it/s]
82%	#####1		111953920/136913619	[01:39<00:46,	541891.38it/s]
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82%	#####2		112271360/136913619	[01:39<00:29,	847019.13it/s]
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82%	#####2		112773120/136913619	[01:40<00:24,	1001510.86it/s]
83%	#####2		112988160/136913619	[01:40<00:19,	1221388.47it/s]
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84%	#####3		114841600/136913619	[01:41<00:14,	1553051.48it/s]
84%	#####4		115015680/136913619	[01:41<00:14,	1549899.56it/s]
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84%	#####4		115640320/136913619	[01:41<00:16,	1266333.88it/s]
85%	#####4		115916800/136913619	[01:41<00:13,	1567794.70it/s]
85%	#####4		116111360/136913619	[01:42<00:13,	1558348.05it/s]
85%	#####5		116428800/136913619	[01:42<00:10,	1888972.54it/s]
85%	#####5		116643840/136913619	[01:42<00:10,	1884059.37it/s]
85%	#####5		116858880/136913619	[01:42<00:12,	1668615.95it/s]
86%	#####5		117114880/136913619	[01:42<00:11,	1713646.44it/s]
86%	#####5		117299200/136913619	[01:42<00:12,	1534849.95it/s]
86%	#####5		117463040/136913619	[01:42<00:13,	1468221.97it/s]
86%	#####5		117626880/136913619	[01:43<00:12,	1484083.79it/s]
86%	#####6		117852160/136913619	[01:43<00:11,	1662790.01it/s]
86%	#####6		118036480/136913619	[01:43<00:13,	1443301.83it/s]
86%	#####6		118190080/136913619	[01:43<00:12,	1455230.24it/s]
86%	#####6		118343680/136913619	[01:43<00:12,	1450206.14it/s]
87%	#####6		118497280/136913619	[01:43<00:12,	1461433.58it/s]
87%	#####6		118691840/136913619	[01:43<00:11,	1584239.92it/s]
87%	#####6		118855680/136913619	[01:43<00:12,	1480245.15it/s]
87%	#####6		119009280/136913619	[01:43<00:12,	1383905.79it/s]
87%	#####7		119152640/136913619	[01:44<00:13,	1304804.93it/s]

87%	#####7	119429120/136913619	[01:44<00:10,	1679231.04it/s]
87%	#####7	119613440/136913619	[01:44<00:17,	979164.51it/s]
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88%	#####7	119920640/136913619	[01:44<00:15,	1129161.64it/s]
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In []: