```python
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

df = pd.read_csv(r"C:\Users\hp\Desktop\FIELD PROJECT FORM .csv")
df
```

```
     gender   age_cat           rel_stat
fin_state  \
0      Male  18 to 20              Single  Partially independent (earn a
little)
1    Female  20 to 30             Married          Fully financially
independent
2    Female  30 to 40             Married          Fully financially
independent
3    Female  40 to 50              Single          Fully financially
independent
4    Female  18 to 20  In Relationship                          Fully
dependent
..      ...       ...                 ...
...
299  Female  20 to 30             Married          Fully financially
independent
300  Female  18 to 20              Single                          Fully
dependent
301    Male  18 to 20              Single                          Fully
dependent
302    Male  18 to 20              Single  Partially independent (earn a
little)
303  Female  18 to 20              Single                          Fully
dependent

    residence m_essentiality                              age_ideal  \
0       Urban             Yes                                  21-25
1       Urban             Yes                                  25-30
2       Urban             Yes                                  25-30
3       Urban              No                                  30-35
4       Urban              No                                  25-30
..        ...             ...                                    ...
299     Urban             Yes  I don't think there is any ideal age
300     Rural             Yes                                  25-30
301     Urban             Yes                                  25-30
302     Rural             Yes                                  25-30
303     Urban             Yes                                  21-25

    partner_earn                       spend_wed  \
0          Maybe  Court marriage/ Small scale wedding
1             No             Half or more than half
2             No  Court marriage/ Small scale wedding
3            Yes  Court marriage/ Small scale wedding
```

```
4          Maybe  Court marriage/ Small scale wedding
..           ...                                  ...
299          Yes  Court marriage/ Small scale wedding
300        Maybe                 Half or more than half
301        Maybe      Full amount saved for marriage
302          Yes      Full amount saved for marriage
303        Maybe                 Half or more than half

                         Hfin_contri  ... \
0                            70M-30F  ...
1                            50M-50F  ...
2    In proportion to your earning  ...
3    In proportion to your earning  ...
4    In proportion to your earning  ...
..                             ...  ...
299  In proportion to your earning  ...
300                          50M-50F  ...
301  In proportion to your earning  ...
302  In proportion to your earning  ...
303                          70M-30F  ...

                                          m_concerns   \
0                             Loss of freedom;Other
1                                             Other
2                                    Family pressure
3    Loss of freedom;Compatibility;Loss of emotiona...
4                                    Family pressure
..                                               ...
299                                            Other
300              Loss of emotional/mental stability
301                           Loss of freedom;Other
302                                            Other
303                                            Other

                   m_consider                        cost_wed
Pfin_share  \
0          Emotional Companionship  Depends on financial situation
Yes
1          Emotional Companionship  Depends on financial situation
Yes
2          Emotional Companionship                             Yes
Yes
3    I do not wish to get married  Depends on financial situation
Yes
4          Emotional Companionship  Depends on financial situation
Yes
..                            ...                             ...
...
299        Emotional Companionship  Depends on financial situation
Yes
```

```
300        Emotional Companionship                                    Yes
Yes
301        Emotional Companionship  Depends on financial situation
Yes
302                    Parenthood  Depends on financial situation
Yes
303                    Parenthood  Depends on financial situation
Yes

     j_property  \
0      Depends
1          Yes
2          Yes
3          NaN
4          Yes
..         ...
299        Yes
300    Depends
301         No
302    Depends
303         No

     [I believe marriage should be postponed until both partners are
financially stable.]  \
0                                          Agree

1                                 Strongly agree

2                                          Agree

3                                          Agree

4                                 Strongly agree

..                                          ...

299                                      Neutral

300                               Strongly agree

301                               Strongly agree

302                                      Neutral

303                                        Agree


     [I feel pressure from society to get married.]  \
0                                         Neutral
1                               Strongly disagree
2                                        Disagree
```

```
3                                Strongly disagree
4                                Strongly disagree
..                                             ...
299                              Strongly disagree
300                                        Neutral
301                              Strongly disagree
302                                       Disagree
303                                       Disagree

     [Financial compatibility is more important than romantic
compatibility]  \
0                                 Strongly disagree

1                                          Disagree

2                                             Agree

3                                    Strongly agree

4                                           Neutral

..                                              ...

299                                         Neutral

300                                         Neutral

301                                         Neutral

302                                        Disagree

303                                           Agree

     [Overall compatibility is more important than romantic
compatibility ]  \
0                                    Strongly agree

1                                             Agree

2                                             Agree

3                                    Strongly agree

4                                           Neutral

..                                              ...

299                                        Disagree

300                                           Agree
```

```
301                                                   Agree
302                                                Disagree
303                                          Strongly agree


     [I would rather stay single than settle for a partner who doesn't
meet my standards.]
0                                            Strongly agree

1                                         Strongly disagree

2                                                     Agree

3                                            Strongly agree

4                                            Strongly agree

..                                                      ...

299                                       Strongly disagree

300                                                 Neutral

301                                                   Agree

302                                                 Neutral

303                                          Strongly agree


[304 rows x 30 columns]

df.isnull()

     gender  age_cat  rel_stat  fin_state  residence
m_essentiality  \
0     False    False     False      False      False              False

1     False    False     False      False      False              False

2     False    False     False      False      False              False

3     False    False     False      False      False              False

4     False    False     False      False      False              False

..      ...      ...       ...        ...        ...                ...

299   False    False     False      False      False              False
```

300	False	False	False	False	False	False
301	False	False	False	False	False	False
302	False	False	False	False	False	False
303	False	False	False	False	False	False

	age_ideal	partner_earn	spend_wed	Hfin_contri	...	m_concerns
0	False	False	False	False	...	False
1	False	False	False	False	...	False
2	False	False	False	False	...	False
3	False	False	False	False	...	False
4	False	False	False	False	...	False
..	...	...	...	...	...	...
299	False	False	False	False	...	False
300	False	False	False	False	...	False
301	False	False	False	False	...	False
302	False	False	False	False	...	False
303	False	False	False	False	...	False

	m_consider	cost_wed	Pfin_share	j_property
0	False	False	False	False
1	False	False	False	False
2	False	False	False	False
3	False	False	False	True
4	False	False	False	False
..	...	...	...	...
299	False	False	False	False
300	False	False	False	False
301	False	False	False	False
302	False	False	False	False
303	False	False	False	False

	[I believe marriage should be postponed until both partners are financially stable.]
0	False

1	False
2	False
3	False
4	False
..	...
299	False
300	False
301	False
302	False
303	False

```
     [I feel pressure from society to get married.]  \
0                                          False
1                                          False
2                                          False
3                                          False
4                                          False
..                                           ...
299                                        False
300                                        False
301                                        False
302                                        False
303                                        False
```

```
     [Financial compatibility is more important than romantic
compatibility]  \
```

0	False
1	False
2	False
3	False
4	False
..	...
299	False

300	False
301	False
302	False
303	False

```
       [Overall compatibility is more important than romantic
compatibility ]  \
```

0	False
1	False
2	False
3	False
4	False
..	...
299	False
300	False
301	False
302	False
303	False

```
       [I would rather stay single than settle for a partner who
doesn't meet my standards.]
```

0	False
1	False
2	False
3	False
4	False
..	...
299	False
300	False

					False
301					False
302					False
303					False

[304 rows x 30 columns]

df.isna()

	gender	age_cat	rel_stat	fin_state	residence	m_essentiality \
0	False	False	False	False	False	False
1	False	False	False	False	False	False
2	False	False	False	False	False	False
3	False	False	False	False	False	False
4	False	False	False	False	False	False
..	...	...	...	...	...	...
299	False	False	False	False	False	False
300	False	False	False	False	False	False
301	False	False	False	False	False	False
302	False	False	False	False	False	False
303	False	False	False	False	False	False

	age_ideal	partner_earn	spend_wed	Hfin_contri	...	m_concerns \
0	False	False	False	False	...	False
1	False	False	False	False	...	False
2	False	False	False	False	...	False
3	False	False	False	False	...	False
4	False	False	False	False	...	False
..	...	...	...	...	...	...
299	False	False	False	False	...	False

300	False	False	False	False	...	False
301	False	False	False	False	...	False
302	False	False	False	False	...	False
303	False	False	False	False	...	False

```
     m_consider  cost_wed  Pfin_share  j_property  \
0         False     False       False       False
1         False     False       False       False
2         False     False       False       False
3         False     False       False        True
4         False     False       False       False
..          ...       ...         ...         ...
299       False     False       False       False
300       False     False       False       False
301       False     False       False       False
302       False     False       False       False
303       False     False       False       False
```

```
     [I believe marriage should be postponed until both partners are
financially stable.]  \
0                                                     False

1                                                     False

2                                                     False

3                                                     False

4                                                     False

..                                                      ...

299                                                   False

300                                                   False

301                                                   False

302                                                   False

303                                                   False
```

```
     [I feel pressure from society to get married.]  \
0                                                False
1                                                False
2                                                False
```

```
3                                                    False
4                                                    False
..                                                    ...
299                                                  False
300                                                  False
301                                                  False
302                                                  False
303                                                  False

        [Financial compatibility is more important than romantic
compatibility]  \
0                                              False

1                                              False

2                                              False

3                                              False

4                                              False

..                                              ...

299                                            False

300                                            False

301                                            False

302                                            False

303                                            False


        [Overall compatibility is more important than romantic
compatibility ]  \
0                                              False

1                                              False

2                                              False

3                                              False

4                                              False

..                                              ...

299                                            False

300                                            False
```

301	False
302	False
303	False

[I would rather stay single than settle for a partner who doesn't meet my standards.]	
0	False
1	False
2	False
3	False
4	False
..	...
299	False
300	False
301	False
302	False
303	False

[304 rows x 30 columns]

```
df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 304 entries, 0 to 303
Data columns (total 30 columns):
 #   Column
Non-Null Count  Dtype
---  ------
--------------  -----
 0   gender
304 non-null    object
 1   age_cat
304 non-null    object
 2   rel_stat
304 non-null    object
 3   fin_state
```

304 non-null   object
 4   residence
304 non-null   object
 5   m_essentiality
304 non-null   object
 6   age_ideal
304 non-null   object
 7   partner_earn
304 non-null   object
 8   spend_wed
304 non-null   object
 9   Hfin_contri
304 non-null   object
 10 pri_goals
304 non-null   object
 11 pref_earn
212 non-null   object
 12 Hfin_handel
304 non-null   object
 13 e_f_comp
304 non-null   object
 14 social_eff
304 non-null   object
 15 idel_childn
304 non-null   object
 16 prep_childn
304 non-null   object
 17 prenup
304 non-null   object
 18 fin_freedome
304 non-null   object
 19 sup_debt
304 non-null   object
 20 m_concerns
304 non-null   object
 21 m_consider
304 non-null   object
 22 cost_wed
304 non-null   object
 23 Pfin_share
304 non-null   object
 24 j_property
303 non-null   object
 25   [I believe marriage should be postponed until both partners are financially stable.]   304 non-null   object
 26   [I feel pressure from society to get married.]
304 non-null   object
 27   [Financial compatibility is more important than romantic compatibility]   304 non-null   object

```
 28   [Overall compatibility is more important than romantic
compatibility ]                      304 non-null     object
 29   [I would rather stay single than settle for a partner who
doesn't meet my standards.]  304 non-null     object
dtypes: object(30)
memory usage: 71.4+ KB
```

```python
print(df.columns.tolist())
```

```
['gender', 'age_cat', 'rel_stat', 'fin_state', 'residence',
'm_essentiality', 'age_ideal', 'partner_earn', 'spend_wed',
'Hfin_contri', 'pri_goals', 'pref_earn', 'Hfin_handel', 'e_f_comp',
'social_eff', 'idel_childn', 'prep_childn', 'prenup', 'fin_freedome',
'sup_debt', 'm_concerns ', 'm_consider', 'cost_wed', 'Pfin_share',
'j_property', ' [I believe marriage should be postponed until both
partners are financially stable.]', ' [I feel pressure from society to
get married.]', ' [Financial compatibility is more important than
romantic compatibility]', ' [Overall compatibility is more important
than romantic compatibility ]', " [I would rather stay single than
settle for a partner who doesn't meet my standards.]"]
```

```python
df["gender"].value_counts()
```

```
gender
Female     178
Male       126
Name: count, dtype: int64
```

Basic 1

```python
plt.pie(
    df["gender"].value_counts(),
    labels=df["gender"].value_counts().index,
    autopct='%11.1f%%'
)
plt.title("Gender Distribution")
plt.show()
```

Gender Distribution

Female

58.6%

41.4%
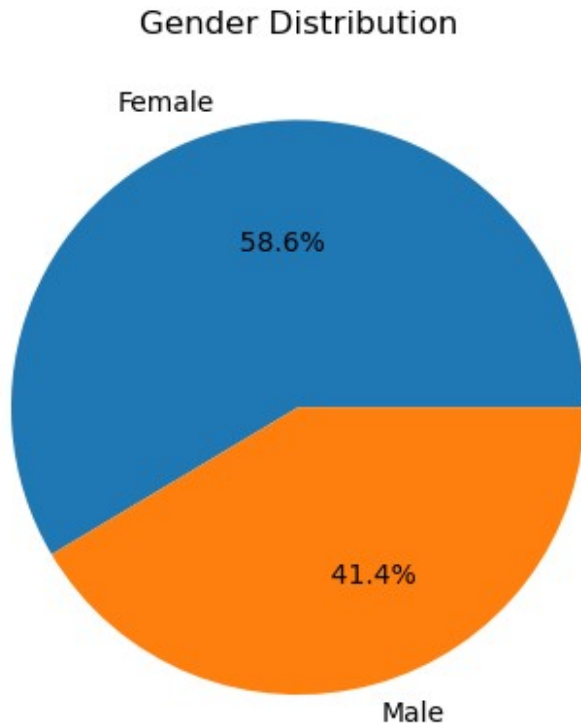
Male

Male to Female ratio

```
Female = 58.6% (178)
Male = 41.4% (126)

Male:Female = (41.4 : 58.6) = (0.71 : 1)
```

Interpretation

```
    The gender distribution of the respondents shows that 58.6% (178)
are female and 41.4% (126) are male, giving a male-to-female ratio of
approximately (0.71 : 1) . This indicates that the sample is slightly
female-dominated, which may influence the overall interpretation of
marriage choice patterns in the study.

df

      gender    age_cat         rel_stat
fin_state  \
0      Male   18 to 20             Single  Partially independent (earn a
little)
1    Female   20 to 30            Married            Fully financially
independent
2    Female   30 to 40            Married            Fully financially
independent
3    Female   40 to 50             Single            Fully financially
```

```
independent
4     Female  18 to 20  In Relationship                        Fully
dependent
..       ...        ...                  ...
...
299   Female  20 to 30          Married        Fully financially
independent
300   Female  18 to 20           Single                        Fully
dependent
301     Male  18 to 20           Single                        Fully
dependent
302     Male  18 to 20           Single  Partially independent (earn a
little)
303   Female  18 to 20           Single                        Fully
dependent

     residence m_essentiality                                age_ideal  \
0        Urban              Yes                                  21-25
1        Urban              Yes                                  25-30
2        Urban              Yes                                  25-30
3        Urban               No                                  30-35
4        Urban               No                                  25-30
..         ...              ...                                    ...
299      Urban              Yes  I don't think there is any ideal age
300      Rural              Yes                                  25-30
301      Urban              Yes                                  25-30
302      Rural              Yes                                  25-30
303      Urban              Yes                                  21-25

     partner_earn                          spend_wed  \
0          Maybe  Court marriage/ Small scale wedding
1             No                 Half or more than half
2             No  Court marriage/ Small scale wedding
3            Yes  Court marriage/ Small scale wedding
4          Maybe  Court marriage/ Small scale wedding
..           ...                                  ...
299          Yes  Court marriage/ Small scale wedding
300        Maybe                 Half or more than half
301        Maybe       Full amount saved for marriage
302          Yes       Full amount saved for marriage
303        Maybe                 Half or more than half

                      Hfin_contri  ...  \
0                       70M-30F  ...
1                       50M-50F  ...
2     In proportion to your earning  ...
3     In proportion to your earning  ...
4     In proportion to your earning  ...
..                          ...  ...
299   In proportion to your earning  ...
```

```
300                                 50M-50F  ...
301  In proportion to your earning  ...
302  In proportion to your earning  ...
303                                 70M-30F  ...

                                               m_concerns  \
0                                      Loss of freedom;Other
1                                                      Other
2                                            Family pressure
3    Loss of freedom;Compatibility;Loss of emotiona...
4                                            Family pressure
..                                                       ...
299                                                    Other
300                    Loss of emotional/mental stability
301                                    Loss of freedom;Other
302                                                    Other
303                                                    Other

                      m_consider                         cost_wed  \
Pfin_share  \
0          Emotional Companionship  Depends on financial situation
Yes
1          Emotional Companionship  Depends on financial situation
Yes
2          Emotional Companionship                             Yes
Yes
3    I do not wish to get married  Depends on financial situation
Yes
4          Emotional Companionship  Depends on financial situation
Yes
..                             ...                             ...
...
299        Emotional Companionship  Depends on financial situation
Yes
300        Emotional Companionship                             Yes
Yes
301        Emotional Companionship  Depends on financial situation
Yes
302                     Parenthood  Depends on financial situation
Yes
303                     Parenthood  Depends on financial situation
Yes

     j_property  \
0       Depends
1           Yes
2           Yes
3           NaN
4           Yes
..          ...
```

```
299        Yes
300    Depends
301         No
302    Depends
303         No

     [I believe marriage should be postponed until both partners are
financially stable.]  \
0                                              Agree

1                                     Strongly agree

2                                              Agree

3                                              Agree

4                                     Strongly agree

..                                               ...

299                                          Neutral

300                                   Strongly agree

301                                   Strongly agree

302                                          Neutral

303                                            Agree


     [I feel pressure from society to get married.]  \
0                                      Neutral
1                            Strongly disagree
2                                     Disagree
3                            Strongly disagree
4                            Strongly disagree
..                                         ...
299                          Strongly disagree
300                                    Neutral
301                          Strongly disagree
302                                   Disagree
303                                   Disagree

     [Financial compatibility is more important than romantic
compatibility]  \
0                                  Strongly disagree

1                                           Disagree

2                                              Agree
```

3	Strongly agree
4	Neutral
..	...
299	Neutral
300	Neutral
301	Neutral
302	Disagree
303	Agree

```
     [Overall compatibility is more important than romantic
compatibility ]  \
```

0	Strongly agree
1	Agree
2	Agree
3	Strongly agree
4	Neutral
..	...
299	Disagree
300	Agree
301	Agree
302	Disagree
303	Strongly agree

```
     [I would rather stay single than settle for a partner who doesn't
meet my standards.]
```

0	Strongly agree
1	Strongly disagree
2	Agree
3	Strongly agree

```
4                                         Strongly agree

..                                                   ...

299                                    Strongly disagree

300                                              Neutral

301                                                Agree

302                                              Neutral

303                                       Strongly agree
```

`[304 rows x 30 columns]`

```python
print(df.columns.tolist()) #print(df.columns.tolist())
```

```
['gender', 'age_cat', 'rel_stat', 'fin_state', 'residence',
'm_essentiality', 'age_ideal', 'partner_earn', 'spend_wed',
'Hfin_contri', 'pri_goals', 'pref_earn', 'Hfin_handel', 'e_f_comp',
'social_eff', 'idel_childn', 'prep_childn', 'prenup', 'fin_freedome',
'sup_debt', 'm_concerns ', 'm_consider', 'cost_wed', 'Pfin_share',
'j_property', ' [I believe marriage should be postponed until both
partners are financially stable.]', ' [I feel pressure from society to
get married.]', ' [Financial compatibility is more important than
romantic compatibility]', ' [Overall compatibility is more important
than romantic compatibility ]', " [I would rather stay single than
settle for a partner who doesn't meet my standards.]"]
```

Basic 2

```python
plt.figure(figsize=(8,5))

sns.countplot(
    x="age_cat",        # Age on x-axis
    hue="gender",   # Different colors for Gender
    data=df
)

plt.title("Age vs Gender Distribution")
plt.xlabel("Age Category")
plt.ylabel("Count")
plt.legend(title="Gender")
plt.show()
```

Age vs Gender Distribution
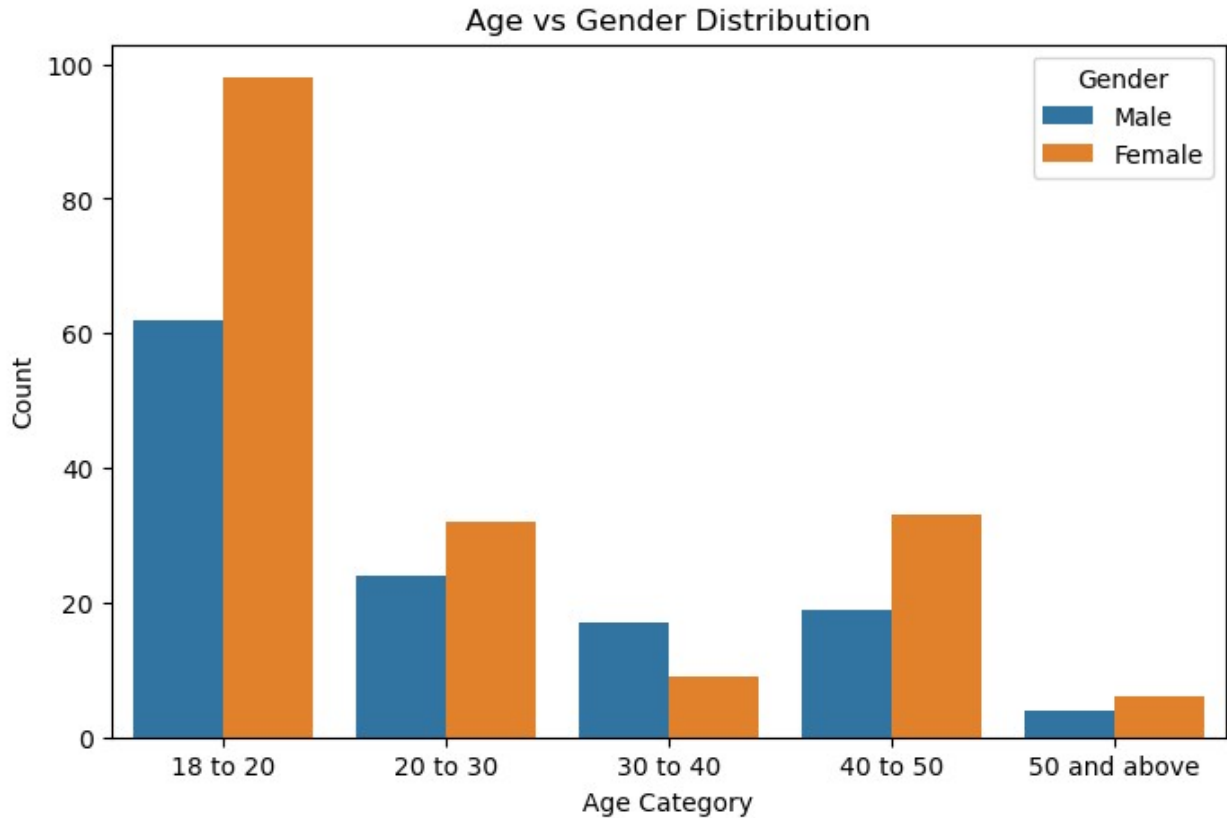
Interpretations

1. The age group of 18 to 20 has the highest overall count, with a significantly larger proportion of females compared to males.

2. The 40 to 50 age group demonstrates the most balanced distribution, with nearly equal counts for both genders.

3. The 50 and above age group contains the lowest count of males.

4. There is a clear gender distribution pattern across the age groups, with females dominating the younger categories (18-20, 20-30) and males having a slight majority in the   middle-aged category (30-40).

```python
# plt.figure(figsize=(9,5))
# sns.countplot(
#     x="age_cat",   # Age on x-axis
#     hue="rel_stat",  # Different colors for Relationship Status
#     data=df,
# )
# plt.xlabel("Age Category")
# plt.ylabel("Count")
# plt.title("Age vs Relationship Status Distribution")
```

```
# plt.legend(title="Relationship Status")
# plt.show()

df.columns.tolist()

['gender',
 'age_cat',
 'rel_stat',
 'fin_state',
 'residence',
 'm_essentiality',
 'age_ideal',
 'partner_earn',
 'spend_wed',
 'Hfin_contri',
 'pri_goals',
 'pref_earn',
 'Hfin_handel',
 'e_f_comp',
 'social_eff',
 'idel_childn',
 'prep_childn',
 'prenup',
 'fin_freedome',
 'sup_debt',
 'm_concerns ',
 'm_consider',
 'cost_wed',
 'Pfin_share',
 'j_property',
 ' [I believe marriage should be postponed until both partners are
financially stable.]',
 ' [I feel pressure from society to get married.]',
 ' [Financial compatibility is more important than romantic
compatibility]',
 ' [Overall compatibility is more important than romantic
compatibility ]',
 " [I would rather stay single than settle for a partner who doesn't
meet my standards.]"]
```

Q6

```
plt.figure(figsize=(10,6))

sns.countplot(
    data=df,
    x="pri_goals",
    hue="age_cat"    # separate bars for each age category
)
```

```python
plt.title("Marriage Choices vs Age Categories")
plt.xlabel("Marriage Choice (pri_goals)")
plt.ylabel("Number of Respondents")
plt.legend(title="Age Category")
plt.show()
```
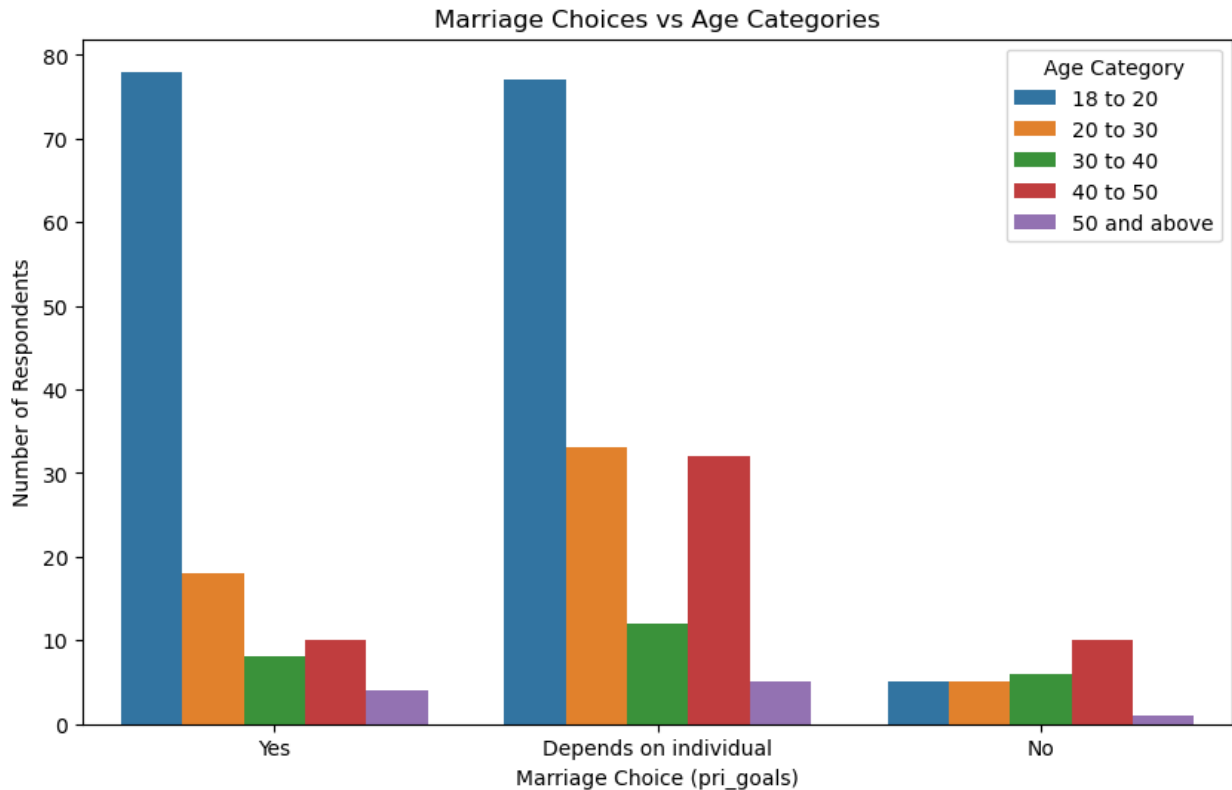


```python
# Example: map categories to numeric midpoints
df["age_num"] = df["age_cat"].map({
    "20 to 30": 25,
    "30 to 40": 35,
    "40 to 50": 45,
    "50 and above": 55
})

plt.figure(figsize=(10,6))

sns.lineplot(
    x="pri_goals",
    y="age_num",
    data=df,
    estimator="mean",  # plots average age per category
    marker="o"
)

plt.title("Average Age across Marriage Choices")
```

```
plt.xlabel("Marriage Choice")
plt.ylabel("Average Age")
plt.show()
```


Average Age across Marriage Choices

Q15

```
df.columns.tolist()

['gender',
 'age_cat',
 'rel_stat',
 'fin_state',
 'residence',
 'm_essentiality',
 'age_ideal',
 'partner_earn',
 'spend_wed',
 'Hfin_contri',
 'pri_goals',
 'pref_earn',
 'Hfin_handel',
 'e_f_comp',
 'social_eff',
 'idel_childn',
 'prep_childn',
```

```
 'prenup',
 'fin_freedome',
 'sup_debt',
 'm_concerns ',
 'm_consider',
 'cost_wed',
 'Pfin_share',
 'j_property',
 ' [I believe marriage should be postponed until both partners are
financially stable.]',
 ' [I feel pressure from society to get married.]',
 ' [Financial compatibility is more important than romantic
compatibility]',
 ' [Overall compatibility is more important than romantic
compatibility ]',
 " [I would rather stay single than settle for a partner who doesn't
meet my standards.]",
 'age_num']
```

```
df["sup_debt"].value_counts()
```

```
sup_debt
Yes       158
Maybe      84
No         62
Name: count, dtype: int64
```

```
plt.pie(
    df["sup_debt"].value_counts(),
    labels=df["sup_debt"].value_counts().index,
    autopct='%11.1f%%'
)
plt.title("Debt Status Distribution")
plt.show()
```

Debt Status Distribution
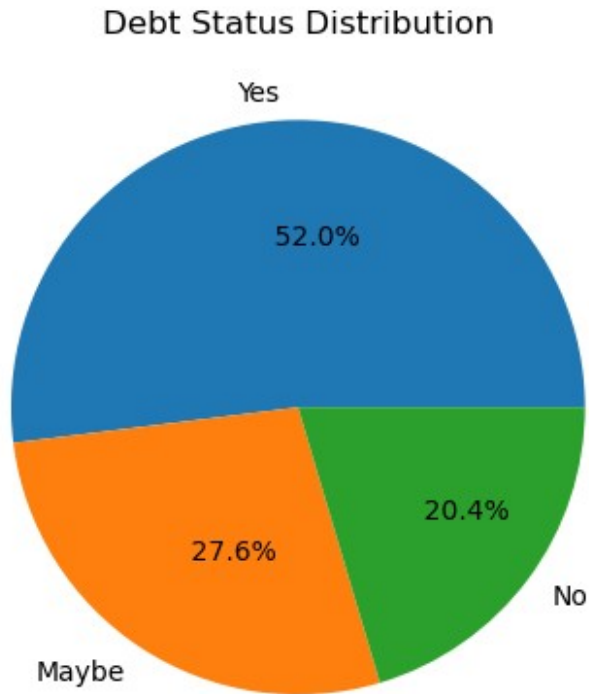
Interpretations

1. 52.0% of respondents are comfortable with their spouse having debt (e.g., education loan, credit card dues) before marriage.

2. 27.6% of respondents are uncertain, suggesting that acceptance may depend on the nature or size of the debt.

3. 20.4% of respondents are not comfortable with their spouse having any debt before marriage.

The findings indicate that while a majority are open to the idea, a significant proportion remain hesitant or opposed, highlighting the influence of financial liabilities in marital decisions.

Q18

```
df["cost_wed"].value_counts()

cost_wed
Yes                           154
Depends on financial situation   138
No                             12
Name: count, dtype: int64

counts = df["cost_wed"].value_counts().sort_index()
```

```
plt.figure(figsize=(8,6))
sns.lineplot(
    x=counts.index,    # unique cost_wed values
    y=counts.values,# their frequencies
                # size of points
    color='blue',
)

plt.title("Wedding Cost Distribution")
plt.xlabel("Cost of Wedding")
plt.ylabel("Frequency")
plt.show()
```


Wedding Cost Distribution
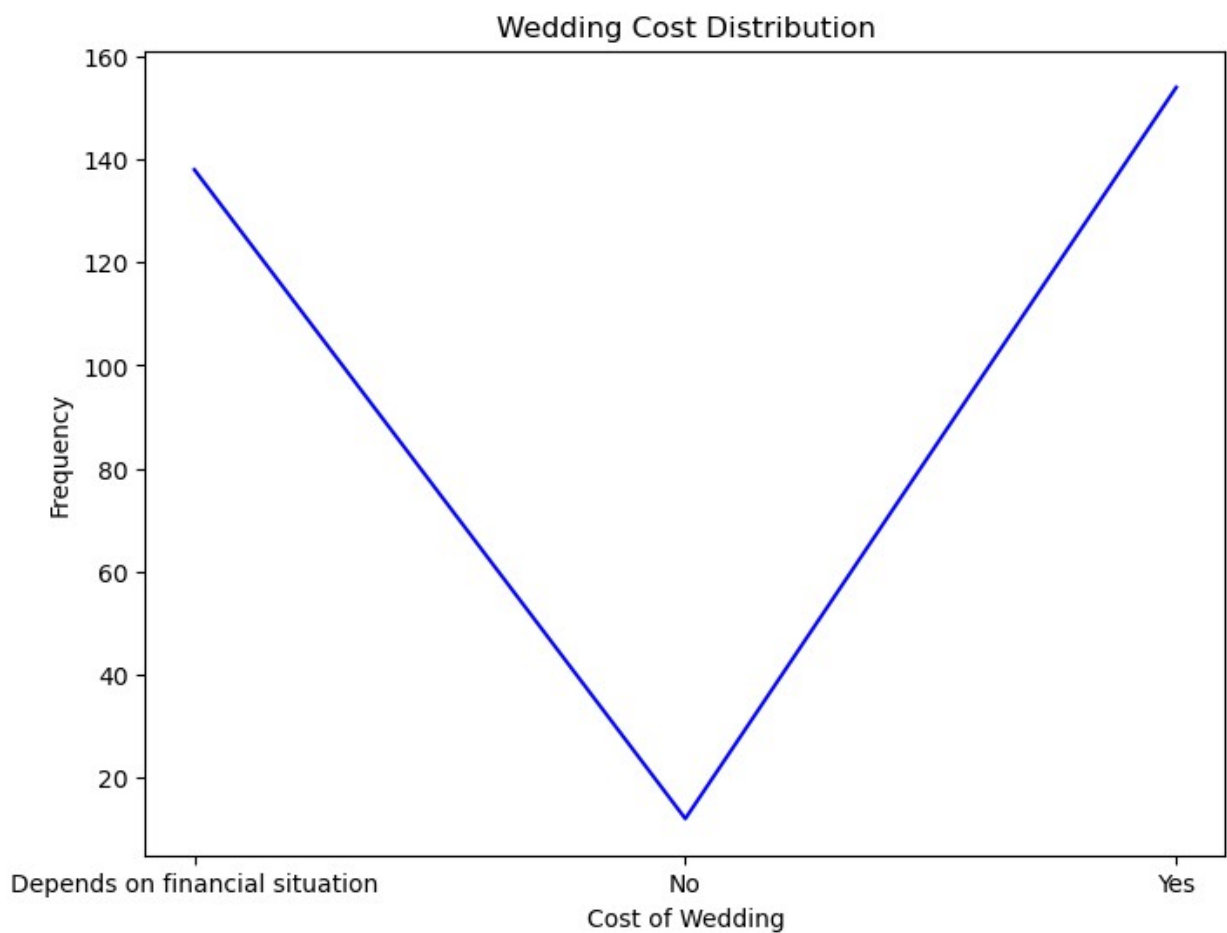
```
sns.histplot(df["cost_wed"], bins=20, kde=False)
plt.title("Distribution of Wedding Costs")
plt.xlabel("Cost of Wedding")
plt.ylabel("Count")
plt.show()
```

Distribution of Wedding Costs
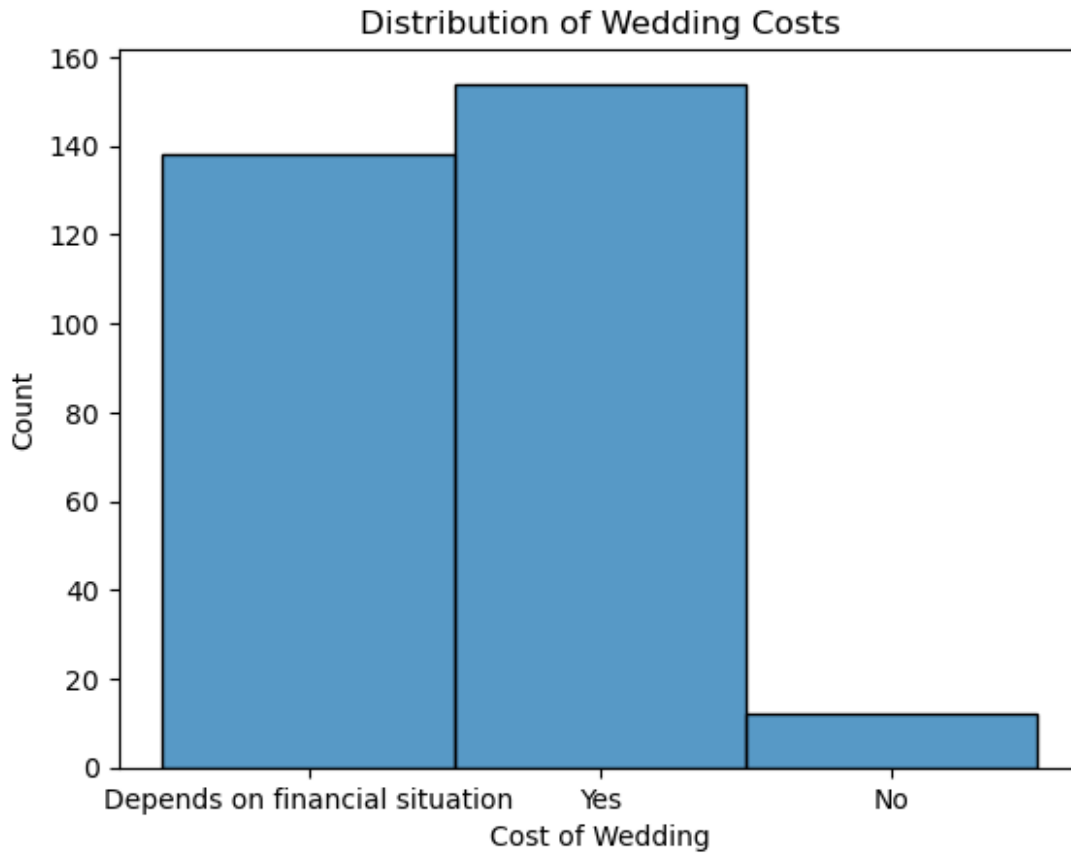
Yes: Around 155 respondents agree that both partners should share wedding costs equally, showing strong support for shared responsibility.

Depends on financial situation: About 138 respondents believe cost-sharing should depend on each partner's financial ability, highlighting flexibility and fairness considerations.

No: Only around 12 respondents disagreed, indicating that a very small minority rejects equal cost-sharing.

Interpretations

```
1. A large majority (Yes + Depends = ~92%) are in favor of some form
of shared responsibility for wedding costs.

2. The distribution suggests that while equality is preferred, many
also recognize the importance of adjusting contributions based on
individual financial capacity.

3. Very few participants completely oppose the idea, showing that
traditional views of one-sided financial responsibility are becoming
less common.
```