how to sum all marksheet Number "Roll No Student Name English Hindi Maths Science Social Science Total Marks Percentage Result 1 Aman Kumar 78 82 90 85 88 423 84.6 Pass 2 Riya Sharma 88 91 84 89 92 444 88.8 Pass 3 Rahul Verma 65 70 72 68 74 349 69.8 Pass 4 Sneha Gupta 92 89 95 94 90 460 92 Pass marksheet of student rrollrhffh student name english hindi maths science social science total mark parcentage result 1 aman kumar 78 82 90 85 88 2 riya sharma 88 91 84 89 88 3 rahul verma 65 70 72 68 88 4 sneha gupta 92 89 95 94 88 "with example ?

Below is a **simple step-by-step explanation** of **how to sum all marks in an Excel marksheet**, calculate **Percentage** and **Result**, **with examples** (based on your table).

📘 Marksheet Structure (Example)

Assume your Excel columns are like this:

Column Data

A	Roll No
B	Student Name
C	English
D	Hindi

Column Data

E   Maths

F   Science

G   Social Science

H   Total Marks

I   Percentage

J   Result

✅ 1. How to SUM all subject marks (Total Marks)

✍ Formula:

=SUM(C2:G2)

📌 Where to write:

- Click on **H2** (Total Marks column for first student)
- Type the formula above
- Press **Enter**

🔍 Example:

For **Aman Kumar**
Marks: 78 + 82 + 90 + 85 + 88
👉 Total = **423**

📎 Apply to all students:

- Select **H2**
- Drag the **fill handle (small square)** downward to H3, H4, H5

✅ 2. How to Calculate Percentage

✍ Formula:

=(H2/500)*100

(Assuming **5 subjects × 100 = 500 marks**)

📌 Where to write:

- Click on **I2**

- Enter the formula
- Press **Enter**

🔍 Example:

423 ÷ 500 × 100 = 84.6%

📎 Copy for all rows:

- Drag formula from **I2** downward

✅ 3. How to Write Result (Pass / Fail)

✍ Condition:

- **Pass** → Percentage ≥ 33
- **Fail** → Percentage < 33

✍ Formula:

=IF(I2>=33,"Pass","Fail")

📌 Where to write:

- Click on **J2**
- Enter formula
- Press **Enter**

📊 Final Filled Example

Roll No	Name	Total	Percentage	Result
1	Aman Kumar	423	84.6	Pass
2	Riya Sharma	444	88.8	Pass
3	Rahul Verma	349	69.8	Pass
4	Sneha Gupta	460	92	Pass

⚡ Shortcut Method (AutoSum)

1. Click on **H2**
2. Press **Alt + =**
3. Excel will auto-select C2:G2

4. Press **Enter**

📝 **Summary of Formulas**

Purpose	Formula
Total Marks	=SUM(C2:G2)
Percentage	=(H2/500)*100
Result	=IF(I2>=33,"Pass","Fail")

📝 **Summary of Formulas**