SNACK: FUNCTIONS

Back To Sender Logistics Services has 500 dispatch riders, Each rider is given **100 packages daily** to deliver and is paid at the close of the day based on the number of successful delivery. Below is their commission table:

Collection Rate	Amount Per Parcel	Base Pay
Less than 50 %	160	5,000
50 - 59%	200	5,000
60 - 69%	250	5,000
>=70%	500	5,000

Your task is to help the accountant calculate the rider's payment at the close of the day **by creating a function** that **receives the number of successful delivery** and **returns the rider's wage for the day**.

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*Sample Input 1: The function receives **80** (indicating that the rider made 80 successful delivery)*

*Expected Result from the Function: **45000***

*Explanation: **80** (successful delivery) X **500** (Amount per parcel) + 5000 = 45000*

Sample Input 2: The function receives 25 (indicating that the rider made 25 successful delivery)

*Expected Result from the Function: **9000***

*Explanation: **25** (successful delivery) X **160** (Amount per parcel) + 5000 = 9000*

Submission instruction: push the code alongside your existing code to github and notify me.

Submission Deadline: 6:45pm, Sunday, July 7, 2024.

PS: This snack is not a group snack, DO NOT SHARE.

Enjoy your short night