

## HOW HEAVY? HOW LIGHT?

### POSTAL RATES

POSTAL ITEMS	POSTAL RATES ( IN RS.)
SINGLE POST CARD	5
PRINTED POST CARD	30
INDLAND LETTER	10
LETTER WEIGHING-	
i) 20 GM OR LESS	50
ii) FOR EVERY ADDITIONAL 20 GM	20
PARCEL WEIGHING -	
i) 50 GM OR LESSS	100
ii) FOR EVERY ADDITIONAL 50 GM	50

Look at the postal rates given in the chart.

1. How much will you have to pay for stamps on a letter weighing 50 grams?

Ans. Given weight of the letter \_\_\_\_\_ = 20gm + \_\_\_\_\_ gm + \_\_\_\_\_ gm

Postal rates for first 20 gm. of letter = Rs. \_\_\_\_\_

Postal rates for next 20 gm. of letter Rs. \_\_\_\_\_

Postal rates for next 10 gm. of letter Rs. \_\_\_\_\_

Total postal charge = Rs. \_\_\_\_\_ + Rs. \_\_\_\_\_ + Rs. \_\_\_\_\_ = Rs. \_\_\_\_\_

2. Nitin wants to send a parcel of the Math book to his friend Ravi in Bombay. The book weigh 250 gm. See the chart to find the cost of posting the book.

Ans. Given weight of the book = \_\_\_\_\_ gm

= \_\_\_\_\_ gm + \_\_\_\_\_ gm + \_\_\_\_\_ gm + \_\_\_\_\_ gm + \_\_\_\_\_ gm

Postal rates for first 50 gm. of parcel = Rs. \_\_\_\_\_

Postal rates for next 100 gm. of parcel = Rs. \_\_\_\_\_

Postal rates for next 100 gm. of parcel = Rs. \_\_\_\_\_

Total postal rates for the parcel = Rs. \_\_\_\_\_