

1. There are 21 children in class 1, 24 children in class 2, 32 children in class 3, 30 children in class 4 and 18 in class 5 of Annaram Primary School. The daily cost of mid-day meal for each child is ₹ 4. What is the daily cost of mid-day meal for the school? What is the monthly cost of mid-day meal for the school?

Solution : -

Children in class 1 -	2	1
Children in class 2 -	2	4
Children in class 3 -	3	2
Children in class 4 -	3	0
Children in class 5 -	1	8

+

Total no. of children =

The daily cost for each child = 4 Rs.

The daily cost for 125 children = 125×4

The daily cost for 125 children = Rs.

cost per a day = 500 Rs.

cost per month = 500×30 (1 month = 30 days)

cost per month = Rs