Name of Student - [   ]   Div - [   ]

Complete the following Activities.   10

1. The following table shows the electricity (in units) used by 25 families of
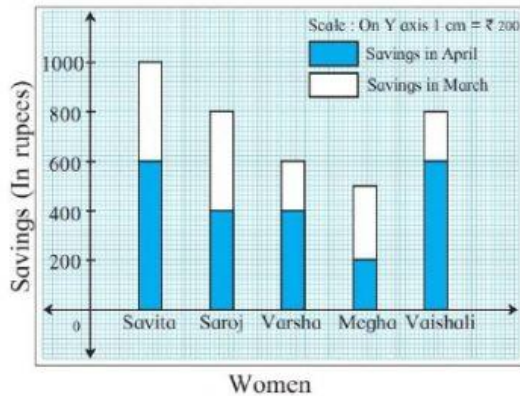   ` Eklara village in a month of May. Complete the table and answer the
   following

Electricity used (Units) x_i	No. of families (frequency) f_i	$f_i \times x_i$
30	7	210
45	2	90
60	8	480
75	5	375
90	3	270
	$N = $ [ ]	$\sum f_i x_i = $ [ ]

i)   How many families use 60 units electricity?

[   ]

ii)   State the score, the frequency of which is 7.

[   ]

iii) Find the mean of electricity used by each family in the month of May.

[   ]

2. Observe the following graph and answer the questions.

i)   State the type of the graph.

[   ]

ii) How much is the savings of Megha in the month of April?

[   ]

iii) How much is the total of savings of Vaishali in the months March and April?

[   ]

iv) How much more is the total savings of Saroj than the total savings of Varsha?

[   ]

v)   Whose savings in the month of April is the least?

[   ]