

VIVEK TUTORIALS

IX (English)
(Daily Test)

Mathematics Part - 1-(6)

	DA	TE:	: 07	'-02	-19	1	
	TIN	ME:	40	Mi	ns		
	MARKS: 21						
SEAT NO:							

Q.1 Solve the following

1 Observe the table given below. Check and decide, whether the individuals have to pay income tax.

Individuals	Age	Taxable Income (rs.)	Will have to pay income tax or not
Mr.Bajaj	64	Rs.8,40,000	

2 Observe the table given below. Check and decide, whether the individuals have to pay income tax.

Individuals	Age	Taxable Income (rs.)	Will have to pay income tax or not
Mr.Kulkarni	36	Rs.3,27,000	

3 Observe the table given below. Check and decide, whether the individuals have to pay income tax.

Individuals	Age	Taxable Income (rs.)	Will have to pay income tax or not
Miss Nikita	27	Rs.2,34,000	

Q.2 Solve the following

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- 1 Mr. Kartarsing (age 48 years) works in a private company. His monthly income after deduction of allowances is Rs.42,000 and every month he contributes Rs.3000 to GPF. He has also bought Rs.15,000 worth of NSC (National Savinngs Certificate) and donated Rs.12,000 to the PM's Relief Fund. Compute his income tax.
- Nikhil spent 5% of his monthly income on his children's education, invested 14% in shares, deposited 3% in a bank and used 40% for his daily expenses. He was left with a balance of Rs.19,000. What was his income that month?
- 3 Sumit borrowed a capital of Rs.50,000 to start his food products business. In the first year he suffered a loss of 20%. He invested the remaining capital in a new sweets business and made a profit of 5%. How much was his profit or loss computed on his original capital?

Q.3 Answer the following

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1 Sameera spent 90% of her income and donated 3% for socially useful causes. If she left with Rs.1750 at the end of the month, what was her actual income?