

Assignment on IF else

1) WAP to check whether a number is divisible by 7 or not	2) WAP to display "hello" if a number entered by user is a multiple of five, otherwise print "Bye"																
3) WAP to check whether a person is eligible for voting or not (accept age from user)	4) WAP to display last digit of a number																
5) WAP to accept any city and display monument of that city <table style="margin-left: 20px;"><tr><td>City</td><td>Monument</td></tr><tr><td>Delhi</td><td>Red Fort</td></tr><tr><td>Agra</td><td>Taj Mahal</td></tr><tr><td>Jaipur</td><td>Jal Mahal</td></tr></table>	City	Monument	Delhi	Red Fort	Agra	Taj Mahal	Jaipur	Jal Mahal	6) WAP to calculate the electricity bill according to the following criteria: <table style="margin-left: 20px;"><tr><td>Unit</td><td>Price</td></tr><tr><td>first 100 units</td><td>no charge</td></tr><tr><td>next 200 units</td><td>Rs 5 per unit</td></tr><tr><td>After 200 units</td><td>RS 10 per unit</td></tr></table>	Unit	Price	first 100 units	no charge	next 200 units	Rs 5 per unit	After 200 units	RS 10 per unit
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7) WAP to accept a number from 1 to 7 and display the name of the day like 1 for Sunday, 2 for Monday and so on	8) WAP to check whether the last digit of a number is divisible by 3 or not																
9) WAP to check whether a number entered is three-digit number or not	10) WAP to find the largest number out of two numbers expected from the user.																
11) WAP to check whether a number is divisible by 2 and 3 both	12) Accept the age of 4 people and display the oldest one.																
13) WAP to check a character is vowel or not	14) WAP to accept two numbers and mathematical operators and perform operation accordingly																

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