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S. No.	Particulars	Paae No.	Teacher's Sign/Remarks
1	WAP to find the area and circumference of a circle		
2	WAP to convert the temperature from Celsius to Fahrenheit.		
3	WAP to find whether a number is even or odd		
4	WAP to find out whether the given number is prime or not.		
5	WAP to find the greatest among 3 numbers		
6	WAP to multiply two matrices in java		
7	WAP to display the Fibonacci series		
8	WAP to find out whether the given number is palindrome or not.		
9	WAP to find out whether the given number is Armstrong or not.		
10	WAP to print a pattern H HE HEL HELL HELLO		
11	WAP to print a pattern 1 2 2 3 3 3 4 4 4 4 5 5 5 5 5		
12	WAP to Reverse a String		
13	WAP to manipulate the perimeter of the rectangle using constructors		
14	WAP to explain a static class		
15	WAP to perform the addition of a simple array		
16	WAP to create Java programs using inheritance.		
17	WAP to create Java programs using polymorphism.		
18	WAP to design a class using abstract Methods and Classes.		
19	WAP to handle the Exception using try and multiple catch block.		
20	WAP to Draw the line, Rectangle, oval, text using the graphics method on web browser.		