

SCANNER

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TECHNICAL QUESTIONS:

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- 1.What is Scanner class?
- 2.Which package contains Scanner?
- 3.Difference between next() and nextLine()?
- 4.What are common Scanner methods?
- 5.What happens if wrong input type is given?
- 6.How to handle input mismatch exception?
- 7.Can Scanner read files?
- 8.Difference between Scanner and BufferedReader?
- 9.Why Scanner is slower than BufferedReader?
- 10.How to close Scanner and why?

TASKS

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- 1.Write a program to get a number from user and print it.
- 2.Get user name using Scanner and display it.
- 3.Read two integers from user and print their sum.
- 4.Get a decimal number from user and print it.
- 5.Read a character from user and print it.
- 6.Get user age and check whether eligible to vote (age \geq 18).
- 7.Read two numbers and print larger number.
- 8.Get a number and check whether it is even or odd.