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• Cracking the Coding Interview (CtCI)

• Programming Interview Exposed (PIE)

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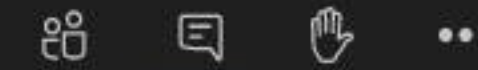
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1.Exploration with CAS-I Lab1 - Microsoft PowerPoint

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1 Exploration with CAS-I Lab1

2 Experiment-1 Starting with Scilab

3 Experiment-2 Solving problems with Scilab

4 What is Scilab

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**EXERCISES**

- To write a Scilab code to find the solution of following problems:
- 1. Evaluate:
  - (i)  $27^{1/3} + 32^{0.2}$ , (ii)  $\sqrt{64} + e^4$ , (iii)  $\sin \frac{\pi}{6} + \cos 60^\circ$
  - (iv)  $4! + \ln 2 + \log 100$ , (v)  $(2+3i)(4+5i)$
- 2. By assigning values 2 and 5 to variables a and b respectively, compute (i)  $c=(a+b)^2$   
(ii)  $d=4a-3b+\ln a+c^2$
- 3. Write the script file for the problem:  
*The radius of a circle is 2cm. Find its area.*

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10:04 AM  
ok sir

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