Chapter I. Regular expression Regular Expression as a form of expression, powerful and convenient. fist. concept Like a "wild cound"(通配符, 无特定效) Seard Steps Extracting Data 2. Before you can use regular expression, you must import the library using "import re it we want the matching strings to be entracted, we use ve. findall() · New function "find" as a searcher, which can find the characters from the complete sentences square bracket eg. text = 'Hello World, I am Python vegular expression: [0, -9] t Extraction = text. find ( 'Python') Greedy matching will match every situation if it's match > 14 (letter P's order) non-Greedy matching: Just match the first situation if it's motch · New function "vistrip" means remove all the the requirements. character at the end of the sentence. eg import eg. text = 'Hello World. I om Python!!!  $modify_text = text. rstrip C!)$ print (modify - text) lock through the string until you find this sign. Third "1X. \*: " as a regular expression any should have X-DSPAM-Result: With obe or more Start of the characters the colon X - Plane is behind schedule String. Stit() e Mortch +le corpital X )