TOSK-16: Utilizing 'Fundions' concells in Mithon build world Him:- To wride the Rython Program using Functions converts enimmorpors nodbysming bus askland of things a small Prima soult to analyse and manifulate a list of student grade for a class Project. blauthwiin start the Program. of about haten 2. Print a welcome message. 3+ oboil const 3, Determine and Rint the number of students. 4. And the type of lets is poposed s Find and Rinh highest and lowest grades e. Rind sorted list of grades 3. Rinh reversed hist of grades. ,8, shop. Stodlow: def analyze student gradesc). # sample data. student-names: ["Alice" "808" "charlie ""Oianor] 241964- Bidges: [88 35 48 80] # 1. Print a welcome message Print C., melcome to the stagent angles unalseilus)

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2. Find and Frint the highest and lowed grade

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reversed - grades tist (reversed (sorted. grades))

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6.5 You are tacked with creating a small calculated assiculian to held usens Perform basic arithmetic oferations and greet them with a Revsonalized message. .: adtiropla a short the Program . 2, used in Pat for makers . S. · forth .3. user infat for operation. : 2 miloro internal H 4, serform operation or reference to a . Huzor Yolkeile , 2, 2. 0 600 at ali so 1500 147 ,6, Stop. 102 Phillips in Institute 6.2 Program. Jahran William get agg (dp): """ Return the sum of two numbers.""", return atb. def subtract (a.b): """ Beturn the difference blatas numbers.""" return a-b. got waltibly (2 p) """ Return the Product of two numbers """ return oxb. got givige (op): """ Return the protient of two numbers. Handles division 18 81 =0: returnall. 6/26;

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# Arithmetic oberations	
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was successfully executed.	2