

Emily | Date: 2023-06-30

### 11 Math Mastery Level

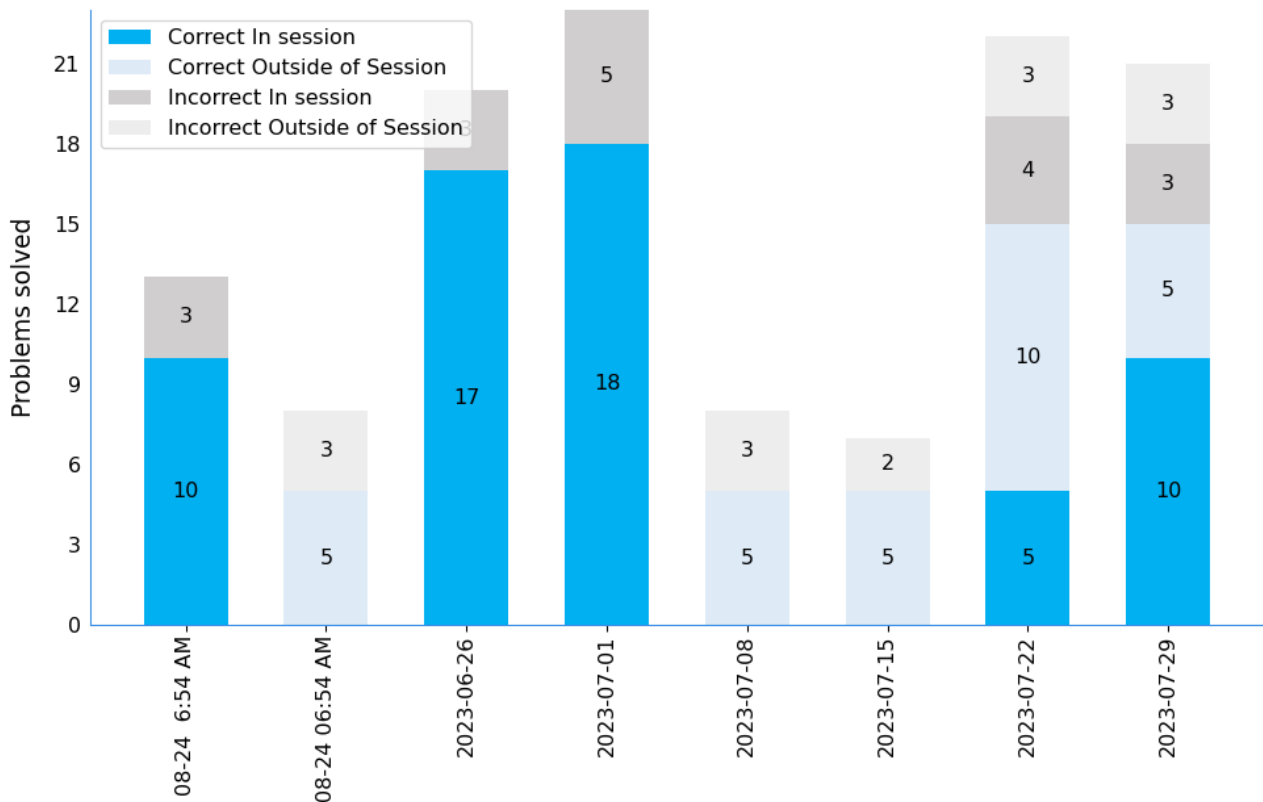


Hi! Emily has just solved  
\$7 problems in 16 minutes


### Overall Performance Trends


Join Date: 2023-03-02  
Questions Solved to Date: 452

### Questions Solved in the Past 10 Sessions




## Question Solved 1 - Correct

 Partial Variation (Review)



Submit




### Question 1


Determine whether each equation represents a direct variation. If it does, find the constant of variation.

$$x + 4y + 1 = 1$$




## Question Solved 2 - Correct

 Partial Variation (Review)



Submit




### Question 1


Determine whether each equation represents a direct variation. If it does, find the constant of variation.

$$x + 4y + 1 = 1$$




## Question Solved 3 - Correct

 Partial Variation (Review)



Submit




### Question 1


Determine whether each equation represents a direct variation. If it does, find the constant of variation.

$$x + 4y + 1 = 1$$




## Question Solved 4 - Correct

 Partial Variation (Review)



Submit



### Question 1

Determine whether each equation represents a direct variation. If it does, find the constant of variation.

$$x + 4y + 1 = 1$$

