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By looking at it, you can feel how easy it is to write and understand the code in Python. print('Interest Calculator:') amount = float(input('Principal amount ?')) roi = float(input('Rate of Interest ?')) yrs = int(input('Duration (no. of years) ?')) total = (amount * pow(1 + (roi/100), yrs)) interest = total - amount print('\nInterest = %0.2f' %interest)

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Animate your Graphs in Python in 4 Easy Steps! ... Our four easy steps! Source: Nik Piepenbreier. Step 3: Graphing our Data. We have now prepared our data for graphing. The code below iterates to create many png images that we'll stitch together to create our GIF: Graphing our Data. Source: Nik Piepenbreier

Animate your Graphs in Python in 4 Easy Steps! | by Nik ...

This is very easy in the early phase of the game but is increasingly more difficult as the length of the snake grows. Related course: ... self.x[0] = self.x[0] + self.step if self.direction == 1: self.x[0] = self.x[0] - self.step if self.direction == 2 ... You learned how to create the game snake in Python along with concepts such as collision ...

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