Millian Peña B Math SL 6 May 2018 Do Now: linear regression Practice 2. "mean point" = (X, Y) -> (46, 0.675) 3. y = ax + b $a = 0.01129312 \approx 0.0113$ = (0.0113)(45) + (0.160) = 0.670

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DO-NOW

a) 
$$\bar{x} = 46$$
  
 $\bar{y} = .675$   
3)  $a = .011...$ 

$$y = .01129312 (45) + .15551645$$
  
 $y \approx .064$ 

