Name:	Exercise Type (Cost):
J#:	**In-Class (1AP)**
Date: **2017 June 22**	

Standard: This student is able to...	Mark:
C06: AreaBtCurv. Express an area between curves as a definite integral.	
4/4 ⋆ reattempt due on:	

Find a definite integral equal to the area bounded by $y = x$, $y = 2x - 1$, and $x = 2$.

Name:	Exercise Type (Cost):
J#:	**In-Class (1AP)**
Date: **2017 June 22**	

Standard: This student is able to...	Mark:
S06: CrossSect. Express an area between curves as a definite integral.	
2/3 ⋆ reattempt due on:	

Find a definite integral equal to the volume of a pyramid with height 5 units and a 10×15 rectangular base.