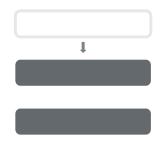
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### **How to Create Groups**

#### **Groups vs. Sections**



# **Groups and Discussions**

E ... Create and Attach ... Create and Attach ...

F. Group Enrolment.

 $\cdots \cdots = s = s, s \in s - \ldots, s \in (s - s) = s + s$ 

 $= \{ (x,y) \in \mathcal{F}_{x,y} : (x,y) \in \mathcal{F}_{x,y} : (x,y) \in \mathcal{F}_{x,y} \}$ 

Note: Fig. 1 /  $\alpha = 0$  and  $\alpha = 0$  /  $\alpha = 0$  and  $\alpha = 0$  . Given  $\alpha = 0$  and  $\alpha = 0$  . Given  $\alpha = 0$  and  $\alpha = 0$  .  $\alpha = 0$  .

### **Groups and Dropboxes**

 $\dots \dots D_{n-1} \cap_{i=1}^n \dots \cap_{i$ 

## **Groups and Lockers**

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