The time used for producing one stapler for location A   
=0.03+0.02+0.05 hour  
=0.1 hour

The time used for producing for one stapler for location B   
=0.04+0.02+0.04 hour  
=0.1 hour

The time used for producing for one stapler for location C   
=0.02+0.03+0.01 hour  
=0.06 hour

For each 0.6 hour location Acanproduce  
 0.6 hours / 0.1 hour per stapler  
=6 staplers

For each 0.6 hour location Bcanproduce  
 0.6 hours / 0.1 hour per stapler  
=6 staplers

For each 0.6 hour location Ccanproduce  
 0.6 hours / 0.06 hour per stapler  
=10 staplers

In 0.6 hours, if three locations work together, 10+6+6 = 22 staplers can be produced.

In each hour, 22/0.6=36

In 400 hours,