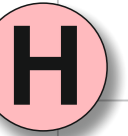


# SCALES OF PRODUCTION - 'BOXED LEARNING' EXERCISE



**1** WHAT IS LEAN MANUFACTURING?

---

---

---

---

---

---

---

---

**2** WHAT IS THE DIFFERENCE BETWEEN JIT AND LEAN MANUFACTURE?

---

---

---

---

---

---

---

---

**3** DRAW A SIMPLIFIED DIAGRAM THAT REPRESENTS THE KEY PRINCIPLES OF LEAN MANUFACTURE

**5** PASTE ONE IMAGE OF A PRODUCT MANUFACTURED BY THIS SYSTEM

**4** LIST PRODUCTS / COMPONENTS MANUFACTURED BY THIS SYSTEM

---

---

---

---

---



---

---

---

## LEAN MANUFACTURE

WELL-KNOWN COMPANIES THAT UTILISE THE LEAN MANUFACTURING PHILOSOPHY



**ESSENTIAL LINKS:** [http://www.technologystudent.com/despro\\_3/lean1.html](http://www.technologystudent.com/despro_3/lean1.html)  
[http://www.technologystudent.com/despro\\_3/lean2.html](http://www.technologystudent.com/despro_3/lean2.html)  
[http://www.technologystudent.com/despro\\_3/revcard\\_lean1.html](http://www.technologystudent.com/despro_3/revcard_lean1.html)