



Inspection Skills

Developed By J. M. Llobet, Ph.D.


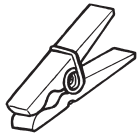
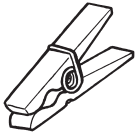

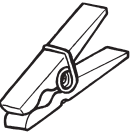
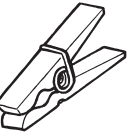
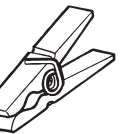
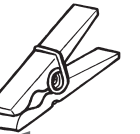
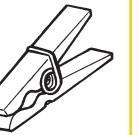































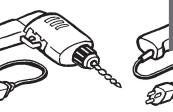

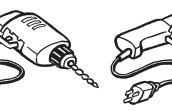
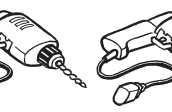




















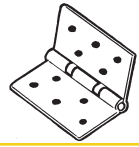
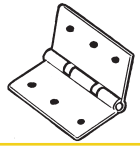
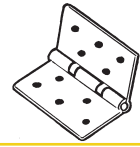
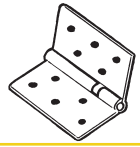
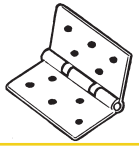





















| | |
|--|-------|
| Name (Please Print) _____ | SCORE |
| Last _____ First _____ M.I. _____ | |
| Social Security Number _____ Date ____/____/____ | |

This is a test to see how quickly and accurately you can identify defects in small objects. Below there are 10 rows of objects. The objects within each row should be identical; however, some have defects. Your task is to identify the defective objects. The first object that appears in the box at the beginning of each row is a perfect sample. Examine this sample closely and compare each object in the row to this sample. Then **circle** the object(s) that are not identical to the sample. Each row can have 1, 2 or 3 defective objects.

You will have **2 minutes** to answer as many items as you can.

STOP. DO NOT BEGIN UNTIL YOU ARE INSTRUCTED TO DO SO.

Sample

| | | | | | | | | | |
|------------|--|---|---|---|---|--|---|---|---|
| 1. |  |  |  |  |  |  |  |  |  |
| 2. |  |  |  |  |  |  |  |  |  |
| 3. |  |  |  |  |  |  |  |  |  |
| 4. |  |  |  |  |  |  |  |  |  |
| 5. |  |  |  |  |  |  |  |  |  |
| 6. |  |  |  |  |  |  |  |  |  |
| 7. |  |  |  |  |  |  |  |  |  |
| 8. |  |  |  |  |  |  |  |  |  |
| 9. |  |  |  |  |  |  |  |  |  |
| 10. |  |  |  |  |  |  |  |  |  |