

# Written Quiz

SIX VOLT HAND LANTERN,  
CLAMP ON TYPE

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- |   | <b><u>POINTS</u></b> |
|---|----------------------|
| 1. A stripped terminal or cap screw is generally the result of _____.   | <u>25</u>            |
| 2. The six volt hand held clamp on type lantern uses a _____ to produce light.  | <u>25</u>            |
| 3. A six volt hand held lantern can produce a beam which adjusts _____.   | <u>25</u>            |
| 4. When assembling a six volt hand held lantern clamp on type, the positive battery terminal/post should be toward the _____. | <u>25</u>            |
| A. Rear   |                      |
| B. Front  |                      |
| C. Either front or rear   |                      |

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**

	<b><u>POINTS</u></b>
1. A stripped terminal or cap screw is generally the result of <b>OVER-TIGHTENING</b> .	<u>25</u>
2. The six volt hand held clamp on type lantern uses a <b>SEALED BEAM LAMP</b> to produce light.	<u>25</u>
3. A six volt hand held lantern can produce a beam which adjusts <b>VERTICALLY ONLY</b> .	<u>25</u>
4. When assembling a six volt hand held lantern clamp on type, the positive battery terminal/post should be toward the <b>C</b> .	<u>25</u>
A. Rear	
B. Front	
<b>C. EITHER FRONT OR REAR</b>	

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**