

- |   | <b><u>POINTS</u></b> |
|---|----------------------|
| 1. An _____ is a violent bursting, often accompanied by a loud noise, high pressure is suddenly released.   | <u>25</u>            |
| 2. There are at least _____ different ways in which something can explode.  | <u>25</u>            |
| 3. The strength of a particular explosive depends upon the amount of gas and _____ it produces.   | <u>25</u>            |
| 4. A _____ is any material designated for blasting which has been tested for blasting cap sensitivity, differential thermal analysis, thermal stability and fire characteristics. | <u>25</u>            |

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**

	<b><u>POINTS</u></b>
1. An <b>EXPLOSION</b> is a violent bursting, often accompanied by a loud noise, high pressure is suddenly released.	<u>25</u>
2. There are at least <b>SEVEN</b> different ways in which something can explode.	<u>25</u>
3. The strength of a particular explosive depends upon the amount of gas and <b>HEAT</b> it produces.	<u>25</u>
4. A <b>BLASTING AGENT</b> is any material designated for blasting which has been tested for blasting cap sensitivity, differential thermal analysis, thermal stability and fire characteristics.	<u>25</u>

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**