| Names: | Date: | |
|--------|---------------|--|
| | Rone Breaking | |

Bone Breaking Group Testing Table

| Instructions: As you wait to test your team's design, complete this table with results from the other groups' tests. Make sure to write down team name, type of medical device the team <i>engineered</i> and the maximum amount of weight the cast or splint was able to support. | | | | |
|---|--------------|-----------|--|--|
| Prediction: We think our team's design will be able to hold | lbs before i | t breaks. | | |
| The actual weight our team's design held was | bs. | | | |

| Team Name | Type of Device (cast or splint) | Max. Weight Held (lbs) |
|-----------|---------------------------------|------------------------|
| 1. | | |
| 2. | | |
| 3. | | |
| 4. | | |
| 5. | | |
| 6. | | |
| 7. | | |
| 8. | | |
| 9. | | |
| 10. | | |
| 11. | | |
| 12. | | |
| 13. | | |
| 14. | | |

Additional notes and observations: (such as suggestions for improvements)