| (h) | |
|------------|-----|
| | 1 |
| | Lea |

 League:
 C Division
 Date:
 8/26/18
 FINAL SCORE: Away

 Field:
 Hank Soar 2
 Time:
 10:00 AM
 Home

Away Team: **Base Invaders** Jersey Color: Home Team: **Envy Tune Squad** Jersey Color:

| Away Team: Base Invaders | | | _ | | | Jers | sey Co | DIOF: | | | но | me Team: Envy Tune Squad | | | | | | Jers | sey Co | lor: | | |
|--------------------------|-------|-------------------|--|---|---|---------------------|--|-------------------|--|--|----|--------------------------|-------|--|-------------------|--|--|--|--|--------------------------|---|--|
| Player Name | # | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | | Player Name | # | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1 | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | 1 | | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | |
| | | \searrow | \searrow | \searrow_{p} | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | \/\rac{1}{2} | \searrow | \\/\ | \/\ | \searrow | | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\rac{1}{2} | \/\rangle | \searrow | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \searrow | $\searrow_{\mathcal{I}}$ | \searrow | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| 2 | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | 2 | | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | |
| | | \searrow | \\/\ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\rac{1}{2} | \searrow | \/ ₁ | \/\rangle | \/\rac{1}{2} | \searrow | | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\rac{1}{2} | \/\rac{1}{2} | \searrow | \searrow | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \searrow_{I} | \searrow | \ |
| 3 | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | 3 | | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \triangle | \triangle | \triangle |
| | | \/\rac{1}{2} | \\/\ | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | \/ n | \searrow | \/\rac{1}{2} | \/\rac{1}{2} | \\\ \mathrea{1}{2} | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | \\\ \mathrea{1}{2} | \/\rac{1}{2} | \\\ \mathrea{1}{2} | \searrow_{I} | \searrow | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \searrow_{p} | \searrow | \\\ \rangle |
| 4 | | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \triangle | 4 | | | \wedge | \wedge | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | |
| | | \/\rangle | \\/\ | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | \/ n | \searrow_{Γ} | \/\rangle | \/\rac{1}{2} | \\\ \mathrea{\gamma}{\gamma} | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | \\\ \mathrea{1}{2} | \/\rac{1}{2} | \/ n | \searrow_{I} | \searrow | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \searrow_{p} | \searrow | \\\ \rangle |
| 5 | | \wedge | \wedge | \wedge | \triangle | \triangle | \wedge | \wedge | \wedge | \triangle | 5 | | | $\langle \rangle$ | \wedge | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | |
| | | \/ n | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/ n | \/ n | \searrow_{I} | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\rangle | \/ n | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | \/ n | \/\rac{1}{2} | \/ n | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/ n | \searrow_{ρ} | \\\ \mathrea{1}{2} |
| 6 | | \triangle | \triangle | \triangle | \wedge | \triangle | \triangle | \triangle | \wedge | \triangle | 6 | | | \wedge | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle |
| | | \/ n | \/ n | \/\ | \/ p | \/ n | \/ n | \/ n | \/ n | \/\ | | | | \/ n | \/ n | \/ p | \/ n | \/\ | \/ n | \/ \/ \/ \/ | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ |
| 7 | | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \wedge | \triangle | 7 | | | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle |
| | | V, | \/\ | V/1 | \/ n | V/ | \/ n | \/ n | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\ | | | | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | V/ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/ n | \/\ | \/ n | \/ \/ \/ \ | \/ n | \ |
| 8 | | \triangle | $\langle \rangle$ | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | 8 | | | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle | \triangle |
| | | V , | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | \/ n | \/ p | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/\rac{1}{2} | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | \/ p | \/ n | \/ p | V , | \/ n | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \/ n | \/ n | \\\ \rangle \r |
| 9 | 1 | \triangle | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 9 | | | $\langle \rangle$ | \triangle | \triangle | \triangle | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | \triangle |
| | | V , | V 2 | V, | V , | V, | V , | V , | V , | V 2 | | | | V , | V , | V , | V , | V , | V 2 | V, | V , | V , |
| 10 | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 10 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| | | V , | V 2 | V, | V , | V, | V , | V , | V 2 | ✓ 2 | | | | V 2 | V, | V , | V , | V , | V , | V, | V , | V , |
| 11 | - | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 11 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| | | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | | | - | V 22 | V 2 | V 2 | V 2 | V 2 | V 2 | V , | V 2 | V 1 |
| 12 | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 12 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| 40 | | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | V 2 | 40 | | | V 2 | V 2 | V 2 | V . | V 2 | V 2 | V 2 | V 2 | V 2 |
| 13 | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 13 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| 44 | | V 2 | V , | V , | V , | V , | V 2 | V 2 | V , | V 2 | 44 | | | V , | V , | V 2 | V . | V , | V 2 | V , | V , | V 2 |
| 14 | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 14 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| 45 | | V 2 | V , | V , | V , | V , | V 2 | V , | V , | V 2 | 4- | | | V , | V , | V 2 | V , | V , | V , | V , | V , | V 1 |
| 15 | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | 15 | | | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ | $\langle \rangle$ |
| | | V 2 | V , | V / | V / | V / | V / | V / | V / | V 1 | | | | V , | V / | V / | V / | V , | V / | V , | V , | V / |
| Away Team S | Score | | | | | | | | | | | Home Team S | Score | | | | | | | | | |

| Away Manager Name: | Tai Cordeiro | Home Manager Name: | Gloria Hartmann | Umpire Name: |
|-------------------------|--------------|-------------------------|-----------------|-------------------|
| Away Manager Signature: | | Home Manager Signature: | | Umpire Signature: |