

Size: S M L XL
Level: Elem Mid Sen Choreographer: St Fac

School Name: $\qquad$ Division: $\qquad$

| Plused ( + ) = Exceptional $\quad$ Encircled ( O ) $=$ Improvement Needed |  |  |
| :---: | :---: | :---: |
| CAPTION | ITEMS | RATING |
| ChOREOGRAPHY <br> Movements | Variety of Steps: Leaps / Jumps / Turns / Kicks Difficulty of Steps <br> Locomotor Movements / Axial Movements <br> Level Changes, Tempo Changes <br> Intricacy, Complexity <br> Originality / Creativity <br> Style <br> Hands / Arms / Legs / Torso / Footwork | Superior $=5$ <br> Excellent $=4$ <br> Outstanding $=3$ <br> Good $=2$ <br> Fair $=1$ |
| Choreography <br> Structure | Music Interpretation <br> Staging / Use of Space <br> Transitions / Continuity / Flow <br> Form: Beginning / Middle / End <br> Sequential Patterns / Layering Effects <br> Directions / Facings <br> Appropriate for Age, Maturity | Superior $=5$ <br> Excellent $=4$ <br> Outstanding $=3$ <br> Good $=2$ <br> Fair $=1$ |
| EXECUTION <br> Technique | Quality of Movement <br> Balance / Control <br> Body Lines <br> Turn out <br> Hands / Arms / Legs / Torso / Contraction <br> Feet: Point / Sickled | Superior $=5$ <br> Excellent $=4$ <br> Outstanding $=3$ <br> Good $=2$ <br> Fair $=1$ |
| EXECUTION <br> Preparedness | Knowledge of Routine <br> Confidence / Attitude <br> Precision / Articulation <br> Tempo: On beat / Off beat <br> Spacing / Maneuvering / Formations <br> Interactions with Other Dancers | Superior $=5$ <br> Excellent $=4$ <br> Outstanding $=3$ <br> Good $=2$ <br> Fair $=1$ |
| EXECUTION <br> Presentation | Energy / Character <br> Eye Contact <br> Projection, Facial Expression <br> Esprit de Corps <br> Appropriate Attire / Costuming <br> Communication of Intent, Idea, or Feeling | Superior $=5$ <br> Excellent $=4$ <br> Outstanding $=3$ <br> Good $=2$ <br> Fair $=1$ |
| COMMENTS AND OVERALL RATING: |  | $\begin{array}{lr} \text { Superior }=25-21 \\ \text { Excellent }=20-14 \\ \text { Outstanding } & =15-11 \\ \text { Good } & =10-6 \\ \text { Fair } & =5-0 \end{array}$ |
|  |  | TOTAL = |

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