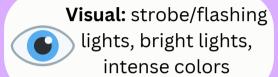
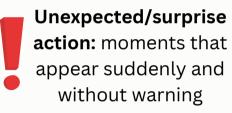
Sensory Key



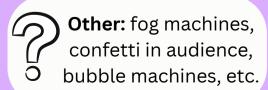
Auditory: loud noises, overlapping sounds, sound effects

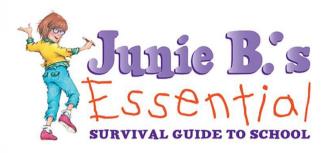




Emotionally charged:

scenes with high emotions (anger, sadness, fear, etc)





Sensory Guide



Created for TMP by a
University of Puget Sound
occupational therapy doctoral
student for research purposes

Act 1

Act 2

Scene	Description	Sense
Junie B's Essential Survival Guide to School	Loud bell ringing sound effect occurs 2x at the end of the song	5
Junie B's Essential Survival Guide to School Playoff		
Post Opening	Sounds up to 93 dB	5
Like What?	Loud bell ringing sound effect occurs at the end of the song	5
Shoo Bee Doo Bee		
l've Got a Great Idea Transition	-Loud shouting at the end of the song -Sounds up to 95 dB	5
Backpacks on Parade	-Onstage cymbal crash 6x throughout song -Loud stomping throughout song (like a marching band) -Song ends with a loud group cheer -Sounds up to 95 dB	5
A Great Idea	Junie B loudly screams in frustration	5
El Toro Fabuloso	-Sounds up to 95 dB -El Toro Fabuloso chases and taunts Junie B (some viewers may find scary) -Intense red lighting on entire stage	50
Some Stuff About Clothes	-Loud yell while running offstage -Junie B gets angry at her friend and acts out	530
El Toro Fabuloso Reprise		

Scene	Description	Sense
Pre School Supplies	-Loud onstage yell -Unexpected yell from Sheldon	5
School Supplies	Loud offstage crash	5
School Supplies Bows		
El Toro Shoo Bees		
Dear May	Some may find this scene sad	
Gotta Get There	-Sounds up to 95 dB -Junie B gets angry and yells at her friends at the end of this scene	5 2
Bus Rules		
Principal's Office		
Rules!		
Post Cookie Time Shoo Bees		
Report Card Day	Sounds up to 95 dB	5
Junie B's Lament		
Mother Was a Bad Kid Too	Sounds up to 95 dB	5
That Does Make One Feel Better		
The Things We Learn Along The Way		
Junie B's Essential Survival Guide to School Bows	Loud applause, people may stand, cheer, and dance	5

General information: On average, this show produces about 80 decibels (dB) of sound each scene, which is similar to the sound of a noisy restaurant.

At its peak, it reaches 95 dB, which is similar to the sound of hand dryers or power tools.