Standard 1: Demonstrate competency in a variety of motor skills and movem	ent natterns.
Standard 3: Demonstrate knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.	
Concepts (Nouns)	Skills (Verbs)
Motor skills like jumping rope have a variety of applications	
Cardiovascular activities are fitness activities that help my	Moving so my heart rate goes up is healthy.
heart and lungs	
Learning Progressions	
Jumping Rope	
jump the rope.	
<ul> <li>Cardiovascular</li> <li>Students learn all components of fitness, including components</li> </ul>	rdiovascular endurance. Students first learn heart rate and ne lungs and breathing are included all with an emphasis on
<ul> <li>Cardiovascular</li> <li>Students learn all components of fitness, including co the impact of activity on the heart. Next the role of the</li> </ul>	
<ul> <li>Cardiovascular</li> <li>Students learn all components of fitness, including control the impact of activity on the heart. Next the role of the the role of activity and health.</li> </ul>	ne lungs and breathing are included all with an emphasis on
<ul> <li>Cardiovascular</li> <li>Students learn all components of fitness, including control the impact of activity on the heart. Next the role of the the role of activity and health.</li> </ul> Learning Intentions (I am learning to)	Implementation       Success Criteria (I know I'm successful when)         I know I am successful when I can:
<ul> <li>Cardiovascular</li> <li>Students learn all components of fitness, including controls the impact of activity on the heart. Next the role of the the role of activity and health.</li> <li>Learning Intentions (I am learning to)</li> <li>I am learning to jump rope</li> </ul>	Image lungs and breathing are included all with an emphasis on         Success Criteria (I know I'm successful when)         I know I am successful when I can:         I dentify the cues for jumping a self-turned rope.
<ul> <li>Cardiovascular         <ul> <li>Students learn all components of fitness, including contract the impact of activity on the heart. Next the role of the the role of activity and health.</li> </ul> </li> <li>Learning Intentions (I am learning to)     <ul> <li>I am learning to jump rope</li> </ul> </li> <li>I am learning to be able to understand cardiovascular</li> </ul>	I know I am successful when I can:         • Identify the cues for jumping a self-turned rope.
<ul> <li>Cardiovascular         <ul> <li>Students learn all components of fitness, including contract the impact of activity on the heart. Next the role of the the role of activity and health.</li> </ul> </li> <li>Learning Intentions (I am learning to)     <ul> <li>I am learning to jump rope</li> </ul> </li> <li>I am learning to be able to understand cardiovascular</li> </ul>	I know I am successful when I can:         • Identify the cues for jumping a self-turned rope.