## Motor Skills Development Checklist

Teachers may periodically use this checklist to monitor a student's perceptual/ motor sl	skills development.
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Name:	Date:	

Participates in activities designed to improve perceptual/motor skills	Yes	No	Comments
is increasing speed; e.g., runs fast			
reaction time is improving, e.g., stops when signalled by a bell or clap			
agility is improving; e.g., dodges a ball			
large muscle coordination is improving; e.g., skips, gallops			
small muscle coordination is improving; e.g., strings beads,			
uses muscles for self-help skills; e.g., zips jacket, ties shoes			
is developing eye-hand coordination; e.g., throws a ball at a target, catches a bean bag, assembles a puzzle, cuts with scissors			
• is developing eye-foot coordination, e.g., kicks a ball			
is developing awareness of body in space; e.g., finds a space on the floor where no one else can be reached			
is beginning to be aware of laterality; e.g., twirls other hand, raises other foot			
directionality is developing;     e.g., moves forwards, backwards, sideways;     and over, under, through, inside, outside     and around objects			
changes direction with ease			
is developing kinaesthesis; e.g., touches knees with eyes closed			
demonstrates good posture			
is developing balance; e.g., hops on one foot, walks on low balance beam, walks with bean bag on head			
is beginning to sequence; e.g., claps four times, then jumps			