

Bending & Curling

Bending over with control is an essential life skill (e.g. bending over to pick up something or to tie shoelaces). A simple forward roll also requires bending and curling of the body. Similarly, many playground apparatus encourage children to bend and curl (e.g. curling around a monkey bar, crawling through tunnels).

For a young child, bending or curling to touch his knees or toes while sitting on the ground is a good start to learn the skill. This is because when seated, your child is on a wide base of support and his centre of gravity is near ground level, both prerequisites for maintaining stability. In contrast, bending over from a standing position creates a sense of instability even though young children do enjoy seeing the world 'upside down'.

Bending or curling is a flexibility skill and should be encouraged so that your child learns to stabilise his body in different positions and levels.

Variations

"Can your child bend or curl...?"

	Force/Effort Ti		me	Flow
How the body moves	 like a strong stone bridge into a small fishball and roll like a heavy watermelon 	 and stand up slowly/quickly and roll slowly on a mat like a tortoise out of its shell according to signal 		 and swing his arms like the trunk of an elephant and walk on all fours, balancing a bean bag on his back
Where the body moves	Location	Direction/Pathways		Levels/Extensions
	 into small snails near a wall inside a hoop and walk on all fours to the end of the room 	 and roll forward and roll to the sides and inch forward like a caterpillar 		 with his hands touching his feet while keeping his back on the ground with one foot higher than the hip
Ves	Self (body parts)/People			Objects
With whom/ What the body moves	 with one arm around a leg like a bridge for a friend to crawl under into a small snail for a friend to skip around/ step over 		 around a low bar around a basketball with hands and feet on the curve of a hoop on the floor 	

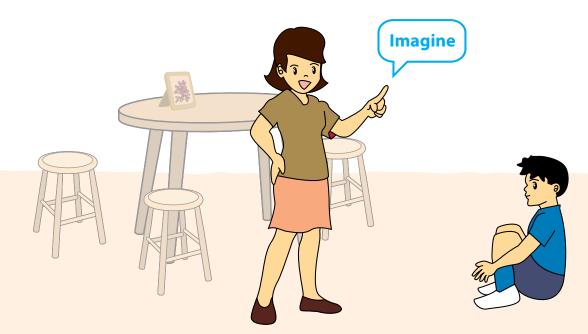
COMBINATIONS

- Like a stone bridge over two lines
- Like a small fishball. On signal, stand up and stretch like a star before bending over to touch his knees





STABILITY SKILLS



HOW TO PLAY

Get your child to role-play as astronauts going on a trip to the moon. Prompt your child with different instructions.

Parent may say:

- Astronaut, put on your spacesuit, boots, special gloves, and then helmet
- Climb into your spaceship, feet first. Then sit and buckle up
- Check and make sure your equipment are all in working order
- Prepare for take-off. Count down from 10 to 1, and blast off!
 (For the blast-off, your child must curl up, then gradually jump up and land with feet together, hands lifted skywards and palms facing each other)
- You have reached the moon. Get out of your spaceship and walk lightly (Explain to your child that everything is weightless on the moon)
- Oh, no! A space creature is coming towards you. Quickly, hide yourself! (Your child must curl up into the smallest shape possible)
- Now, make your way home (Your child must go on all fours, crawl slowly back into the spaceship, and blast off)