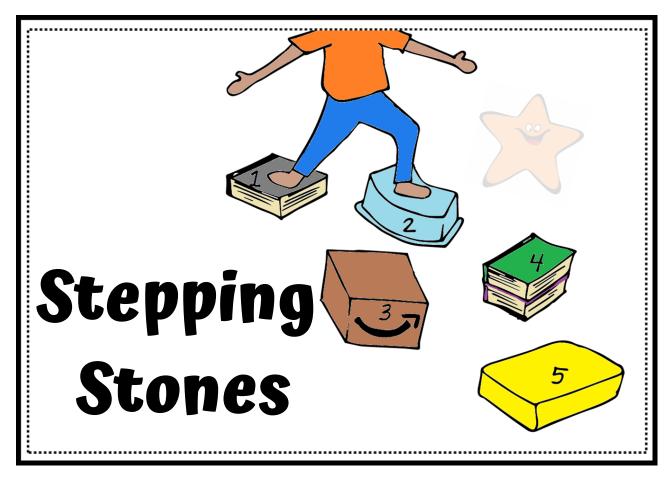
Obstacle Course Cards

ST*RFISH THERAPIES

Making a Difference

Pick & choose or take your chances by randomly selecting from this deck to create an obstacle course or adventure at home. Each card includes a list of household items that may be used, instructions on how to set up/perform, and suggestions for adjusting the difficulty.

Now for some creativity and fun!



For stepping stones you can use (either by themselves or in combination):

- Couch cushions
- Text books

Pillows

Spots

Step stools

Carpet squares

Phone books

Chairs

Instructions:

- Place stepping stones in line or in a staggered formation
- Progress from one to the next until you get to the other side
- Pretend they are lily pads to cross a pond, stones to traverse a river, rocks to keep out of lava, or any other ideas your imagination discovers

How to change the difficulty:

<u>Easier</u>

- Firm surfaces
- · Close together
- Both feet on each step

Harder

Compliant or less stable surfaces

Stepping

Stones

- Stones farther apart
- One foot per step



Climb

To create a mountain or other climbing experience, you can use:

Stairs

- Foam rollers (smaller/younger kids)
- A pile of couch cushions and pillows Flipped over laundry basket
- An ottoman

Instructions:

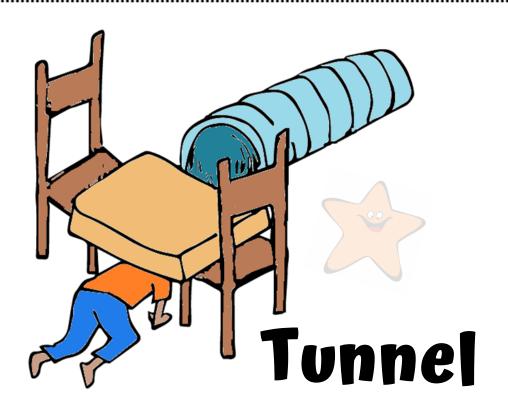
- Establish start and end verbally or use a target at the end to work towards
- Consider creating a gradient if possible so some height is gained
- As the child works up the gradient, bet sure to stay close or guard them as they go

How to change the difficu<mark>lty:</mark>

<u>Easier</u>

- Lower heights
- More stable/firm objects

- Taller or more oddly shaped
- Softer objects or those which might shift/rock a little
- Challenge child to find a "different" way to climb over (i.e. no hands helping or go backwards!)



Tunnel

For a tunnel you can use (either by themselves or in combination):

- An actual tunnel (that was easy!)
- Chairs or table(s)
- Other pieces of furniture and a sheet

Instructions:

If you do not have an actual tunnel, you can:

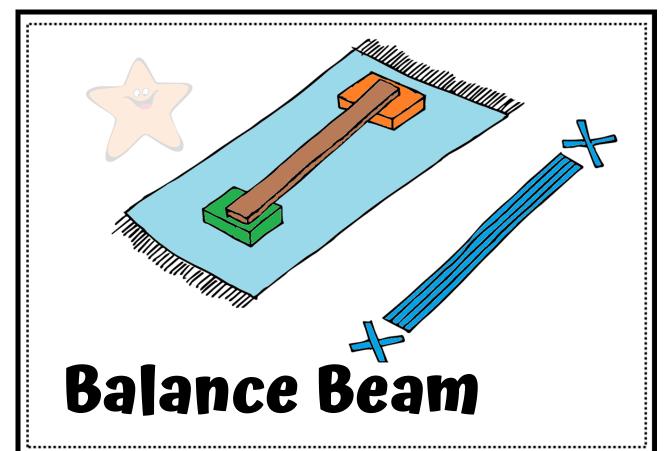
- Line up chairs so the space between the legs forms a tunnel (works for smaller kids)
- Establish crawling under a table or tables as the tunnel
- Span a sheet across other pieces of furniture such as an ottoman or coffee table and the couch

How to change the difficulty:

<u>Easier</u>

- Shorter tunnels
- Wider tunnels
- Over a flat and stable surface

- Longer tunnels
- Tunnels that are a bit more narrow
- Over a less stable or soft surface like a pile of cushions
- Push a ball or something with resistance through



Balance Beam

To create a balance beam or a bridge to cross, you can use:

- An actual balance beam (that was easy!)
- Painter's tape
- Sidewalk chalk

- Plywood, boxes or text books
- Books lined up in a row

Instructions:

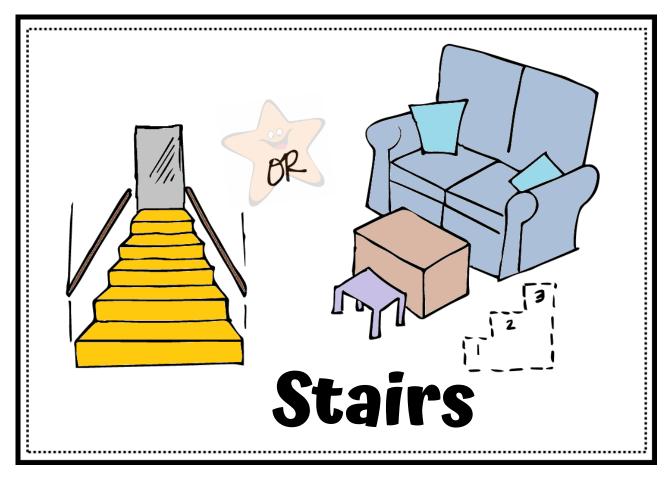
- Create a line using available materials
- If using painter's tape or sidewalk chalk you can adjust width by adding/taking away
- If using plywood or something similar, you an stabilize each end on a firm box, step, or book creating a slightly elevated experience

How to change the difficulty:

Easier

- Wider surface/line
- Break it up into small components (i.e. take Increase the length 3 steps and pause to get a high five or pick something up and then resume)
- Cross it sideways
- Give some assistance
- Arms out like airplane wings for balance

- Narrow or gradually narrow
- Cross it with one foot in front of the other
- Touch heels to toes as you cross it or go backwards
- Keep your hands on your hips or head



Stairs

To include stairs in your obstacle course, you can use:

- Actual stairs (that was easy!)
- Step stools, boxes, furniture with varying height

Instructions:

- If you do not have access to stairs, you can create a stair simulation by lining step stools, boxes, and or other pieces of furniture in series with progressively greater height
- Be sure to stabilize what is used when needed and stay along side for safety

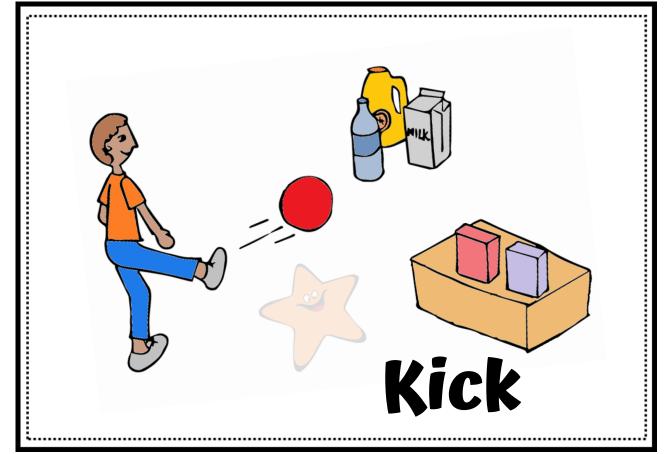
How to change the difficulty:

<u>Easier</u>

- Use railing or give hand held support
- Two feet per step
- Smaller difference in step heights

<u>Harder</u>

- No railing or support
- One foot per step
- Greater difference in step heights



Kick

To set up challenges to balance/stabilize on one foot, you can use:

- Ball
- Plastic bottles/recyclables

- Stuffed animals
- Play blocks/bricks

Instructions:

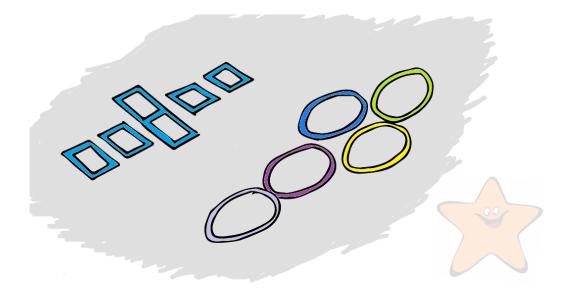
- Kick a ball back and forth
- Set up plastic bottles or other recyclables similar to bowling pins, kick the ball to knock them over or kick them over directly
- Place stuffed animals or play blocks/bricks to be kicked over

How to change the difficulty: Easier

- Kick a stationary ball from stationary position
- Short distance
- Allow any form of kick even if the foot doesn't fully come off the ground
- Keep items to be knocked over low to the ground

<u>Harder</u>

- Roll the ball to them to kick
- Ask them to walk or run up to kick the ball
- Increase the demand of accuracy/distance
- Give a countdown to kick so they hold their foot in the air for second or two before kicking
- Place items to be knocked over up on box or step stool to increase time on one foot



Hop or Jump

Hop or Jump

To include jumping or hopping in your obstacle course you can use:

- Painter's tape
- Hula hoops
- Sidewalk chalk

Instructions:

- Use the material you have to make a series of square or circle spaces
- You can arrange like a hopscotch or keep in a line

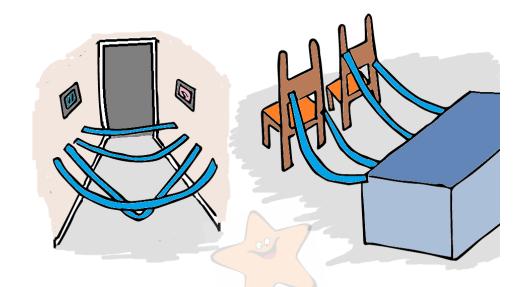
How to change the difficulty:

<u>Easier</u>

- Give hand held support
- Two feet jump in each space
- Arrange spaces close together
- Big or wide spaces
- Pause and squat down to pick up an item in one of the spaces

<u>Harder</u>

- No assistance
- Hop on one foot in each space
- Increase distance between spaces
- Small or narrow spaces
- Pause and balance on one foot to pick up an item



Under/Over

Under/Over

To incorporate being a spy into your obstacle course you can use:

- A hallway
- Chairs or other pieces of furniture
- Painter's tape
- Ribbon or streamers

Instructions:

- Anchor painter's tape, ribbon, or streamers to adjacent walls of a hallway or between pieces of furniture
- Work under or over to get to the other side try not to touch or knock any down!

How to change the difficulty:

Easier

- More space between each
- Lower for going over and higher for going under
- Anchors at or near the same height

- Less space between each
 - Higher for going over and lower for going under
- Anchors differ in height