

Year 1 PE Circuit B (Easter)

Start with a warm up stretch routine:

Stretch up tall with long arms.

This is a general stretch for the whole body.



Stretch out wide, making a star shape.

This is a general stretch for the whole body.



Stretch one arm above your head and reach over to the side.

Then do the same with the other arm.
Keep your body upright – don't lean forwards or backwards.

You should feel the stretch down each side.



Sit down and put your legs out in front of you.

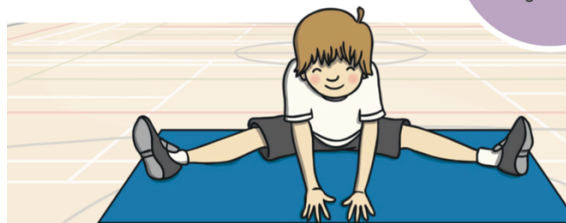
- Fold yourself over, bending from your hips.
- Point your toes upwards and try to touch them.
- Try to keep your legs straight.

You should feel the stretch down the back of your legs.



- Sit down and put your legs out in front of you.
- Move your legs apart into a straddle position.
- Fold yourself over, bending from your hips.
- How far can you walk your hands forwards?
- Try to keep your legs straight.

You should feel the stretch in your legs and groin.



- Sit on your bottom and stretch your legs out in front of you.
- Put one leg over the other, bend your knees and reach around to the opposite side.
- Try to look over your shoulder.
- Now swap legs.

You should feel the stretch in your waist and in your hips and bottom muscles.



Why Do We Need to Stretch before Physical Activity?

- Before you stretch, it is important to get your heart pumping more blood to your muscles by doing a warm-up.
- Once your muscles are warmed up, you can stretch them to help prepare your body for exercise.
- Stretching can stop you from getting injuries and can also make your muscles more flexible.

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Here are 6 activities that could be part of your circuit. Make sure you have had a go at stretching your muscles before starting.

See if you can do each of the exercises for 30 seconds with a 10 second break between each one. Try to follow the numbers, but if you find one exercise too tricky or you feel uncomfortable when doing it, skip that one. You could put some music on to keep you motivated!

You will need: a timer, space to move, music (if needed)

Leaping Lambs

Can you show someone at home how to leap like a lamb?
Can you find something to leap over?

1



Egg and Spoon

2



Can you balance a ball on a large spoon or bat?
Can you go around some obstacles?
Challenge someone at home to your own egg and spoon race.

In the Basket

Use a bucket as an Easter basket and a ball/rolled up pair of socks to represent an Easter egg.
How many times can you throw your egg into the basket in one minute?

3



Tuck jumps

Do 10 tuck jumps:

- How high can you jump?
- Can you jump higher than your buddy?
- How many tuck jumps can you do without stopping?

4



Hopping

Hop around the circuit:

- How many laps can you do?
- How many hops can you do before you need to swap legs?

5



Bunny Jumps

Do 10 bunny jumps:

- How far can you travel?
- How high can you jump?
- Can you jump higher or further than your friend?

6



Year 1 PE Circuit A

Finish with a cool down routine:

Stretch up tall with long arms.

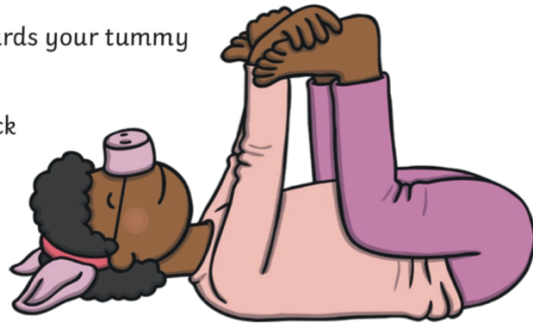


- 1 Kneel on the floor, touching your big toes together.
- 2 Sit back on your heels and separate your knees so they are hip-width apart.
- 3 Exhale and bring your head down to rest on the floor in front of you.
- 4 Place your hands wherever they are comfortable by your head, your knees, etc.
- 5 Relax and breathe, holding this pose.



This pose stretches the hips, thighs and ankles.

- 1 Lie down on your back.
- 2 Exhale, bend your knees towards your tummy and grab hold of your feet.
- 3 Allow your body to gently rock from side to side.



This stretches the groin and spine.

- 1 Lie down on your back, with arms next to your body and legs slightly apart.
- 2 Close your eyes, focus on deep breathing and relaxation. Try to do this for 2-5 minutes.



This calms the body and mind.

Why Do We Need to Stretch after Physical Activity?

- When you've finished exercising, it's important to cool down by doing some stretches, too.
- Stretching after a workout helps to stop your muscles from feeling stiff and sore by gradually returning them to their normal state.