Top Tips to learn to tie laces

Tying laces is a complex activity.

Learning to tie your laces can be tricky. Even before we learn to tie our shoe laces we need to **develop the following skills**:

- > Good sitting balance
- > A pincer grip and general finger dexterity
- > Using both hands together
- > Hand—eye co-ordination

Before you start!

If children experience difficulty in any of these areas tying laces will be a challenge. It will be helpful to practice activities to help develop these skills before trying to tie a shoe lace.

It's helpful to remember that people often learn to tie their laces in a certain order:

- 1. Undoing the lace
- 2. Threading a lace through the eyelet in the shoe
- 3. Being able to easily lace a shoe
- 4. Tying a knot

Getting ready

 Start to practice at a time when you are not in a hurry and there aren't too many distractions.

> Make sure that you are comfortable. Sit down with your bottom back in the chair with your back supported.

> If someone is helping you ask them to sit alongside you.

> Make sure the lace is long enough.

> Put a dot on the lace where you need to hold it.

> Watch someone else first.

Whilst you are learning you could:

- > Place the shoe on your lap;
- > Use 2 coloured laces tied together;
- > Use stiffer laces or ribbon with wire in.







Think about what you need to do. Write a list:

- * Sit in a stable position
- Thread the lace making sure it's even and long enough
- * Tie a knot
- Loop the lace and hold it steady....

There a few different methods to tie your lace. Try a few and see which is easier for you.

Activities to develop sitting balance:

- Throwing & catching games in a kneeling position
- Sitting or standing reaching in all directions for toys, balls or clapping games
 - Squatting and return to
 - standing, and repeat

Activities to help develop grip, dexterity and hand eye co-ordination:

- Threading—threading or lacing games, Making your own jewellery, kite making
- Creating string pictures





- •Paper folding (origami)
- Completing Meccano and construction kits

