# MULTI-SKILL CLUB

# GETTING SKILFUL-FABB

## Encourage the children to:

### Feet

• place feet wider apart to give a bigger base of support.

### Arms

o place hands wider apart to give a bigger base of support.

## Body

· keep their centre in the middle of the base.

#### Brain

• think about what shape the base needs to be and where is their centre?

CETTING BETTER-SOSS

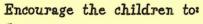
# THINK INCLUSIVE

Divide the group into pairs, encourage them to choose a balance and explore three ways of making it.

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## Space

• make long/tall shapes or short/flat shapes.

### Objects

o make these shapes on a bench/beam or balance cushions.

### Speed

• move from one position to the next using different speeds, slow or fast for example. Strength

· hold a position for as long as they can.

ALL ROUND DEVELOPMENT, LINKS WITH:



## Agility

o movement activities which require a good balanced position before moving off.

## Co-ordination

· balanced positions when moving something.

# EXTENDING SKILLS

## Encourage the children to try:

· working with a partner trying to balance together varying the number of contacts

o making a smooth transition from one balance to another without losing balance

• exploring which directions are good for maintaining balance and which directions cause them to become unstable.



# BALANCE 2 AM I STABLE?























- · Demonstrate 6 balance positions using the suggestions on the cards or other ideas.
- Using a dice or a spinning hand find a number from 1 to 6.
- Make the shape corresponding to the number.
- The dice or clock could be spun for a second time for how long the balance needs to be held.

