Moving Things

Activity – Playdough

Key areas of learning:

- Science
- Communication

What you will need:

• Flour, salt, cream of tartar, oil, food colouring, hot water, bowl, spoon

Keywords:

- Oil, Water, Salt, Flour, Food Colouring, Cream of Tartar
- Cutters, Rollers, Scissors
- Press, Squeeze, Mix, Pour, Kneed, Roll, Stretch

What to do:

Follow simple recipe below to make playdough.

Playdough can be stored for up to a month in a tightly sealed container.

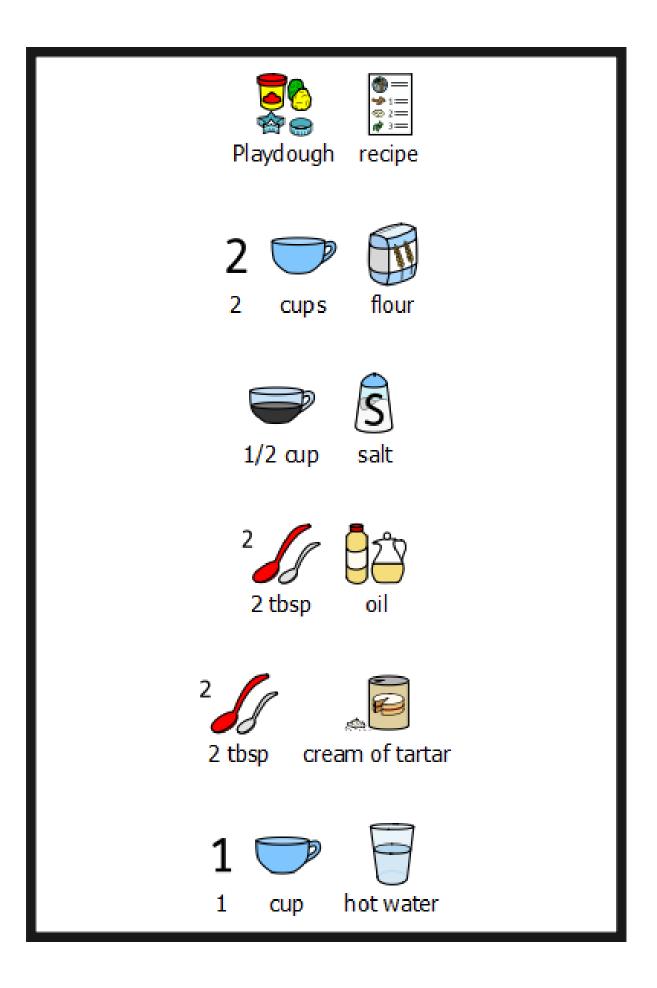
Encourage pupils to mix ingredients independently and comment on changes during the process.

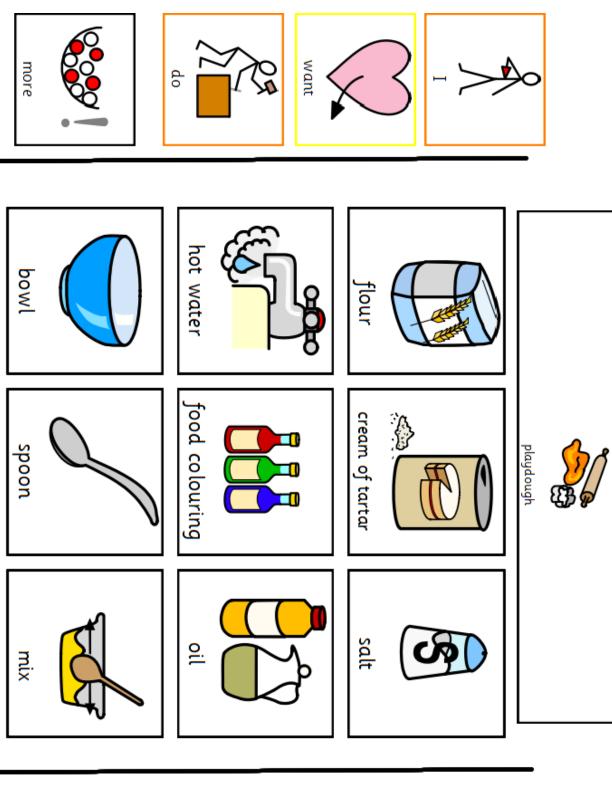
Extension:

- Make lots of playdough to create opportunities to develop gross motor skills.
- Use food colouring to colour dough. Ask questions to promote communication e.g. What colour do you want to use? What colour will you get if you mix yellow and blue?
- Use the attached communication board whilst playing with playdough to comment.

Attachments:

- Playdough recipe
- Playdough commenting board
- Playdough play commenting board

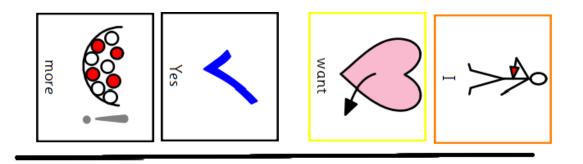


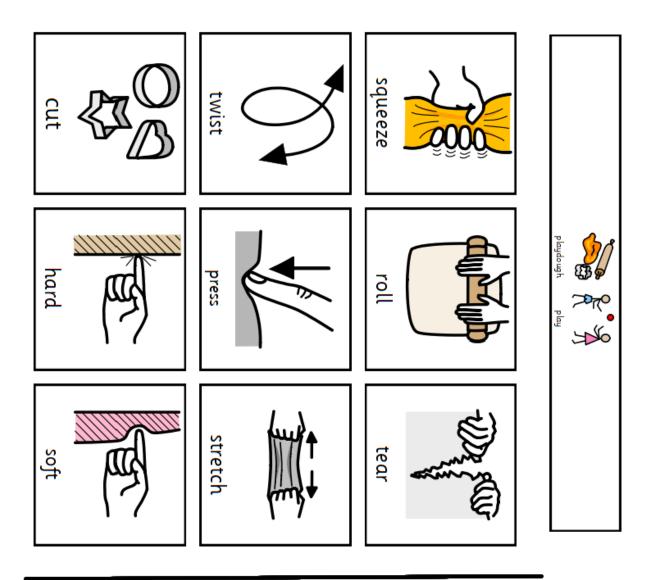


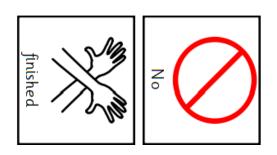












Moving Things

Activity – Body Awareness Songs

Key areas of learning:

- Music
- P.E.
- Communication

What you will need:

- Song sheets (see below)
- Songs: If You`re Happy and you know it...'
- `Head..Shoulders, Knees and Toes...'
- `I`ve Got the Body`

Keywords:

- Names of body parts
- Actions e.g. stamp, clap, nod

What to do:

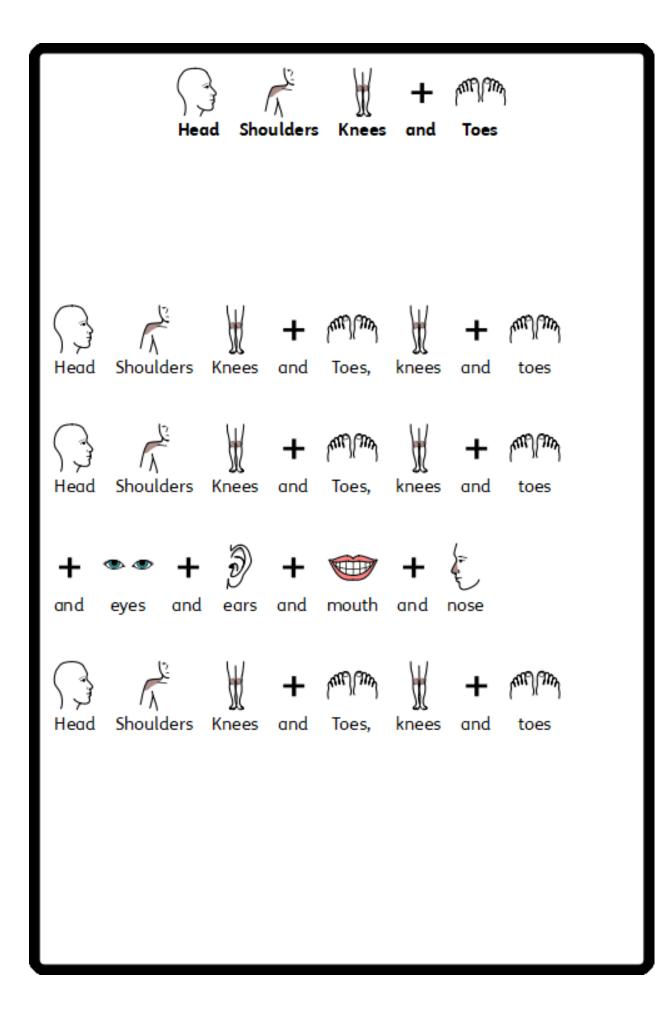
- Join in with singing songs relating to topic
- Children to participate in activity with various degree of support/ independently
- Children to demonstrate attention and anticipation
- Children to identifying body parts and actions they can do

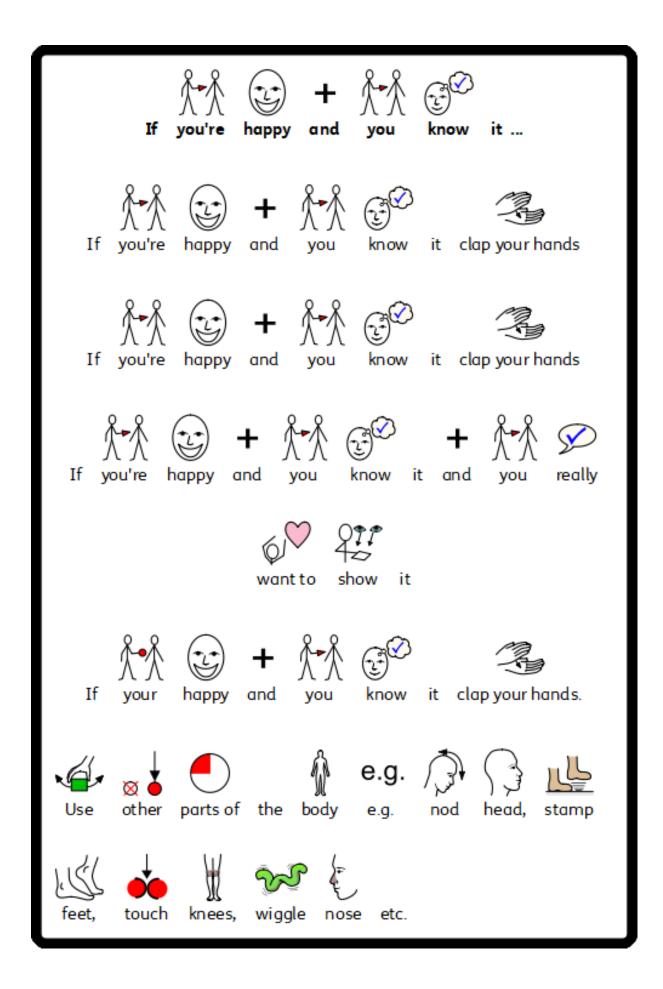
Extension:

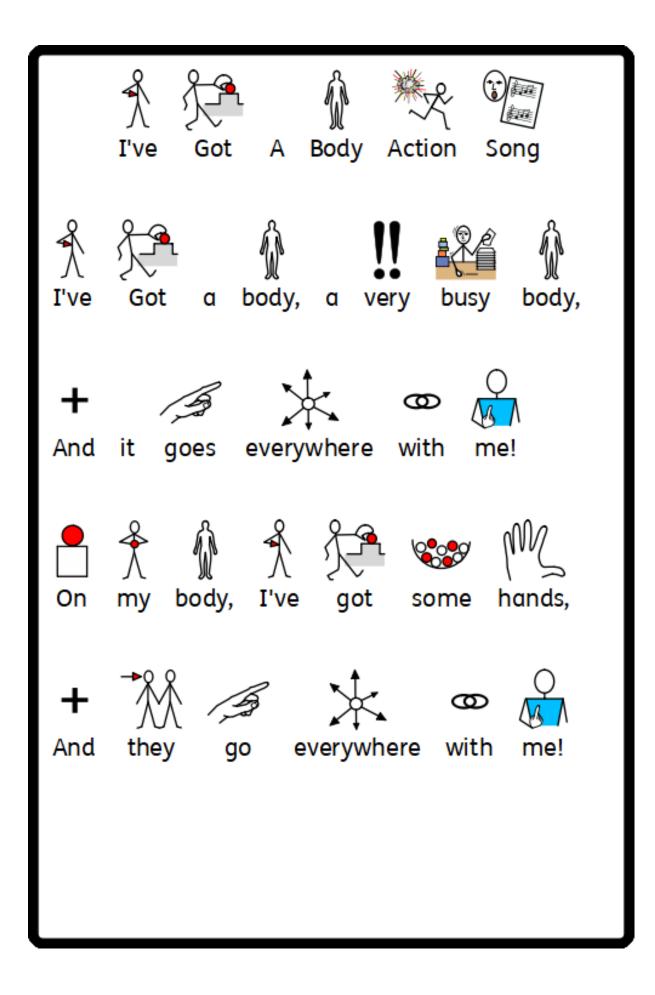
- Find different body songs on Youtube
- Participate in exercise videos on Youtube

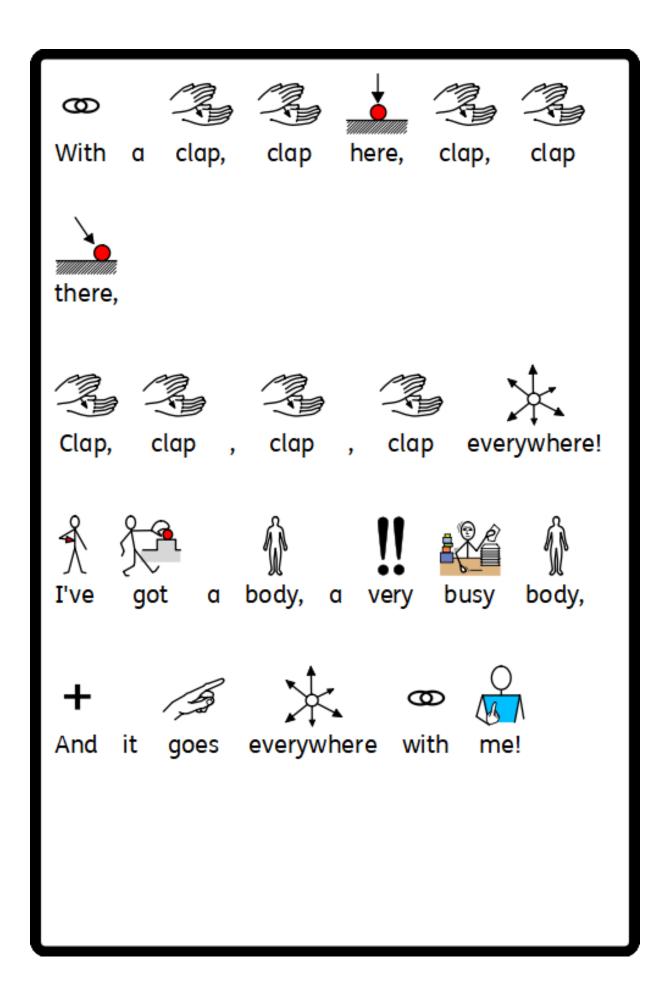
Attachments:

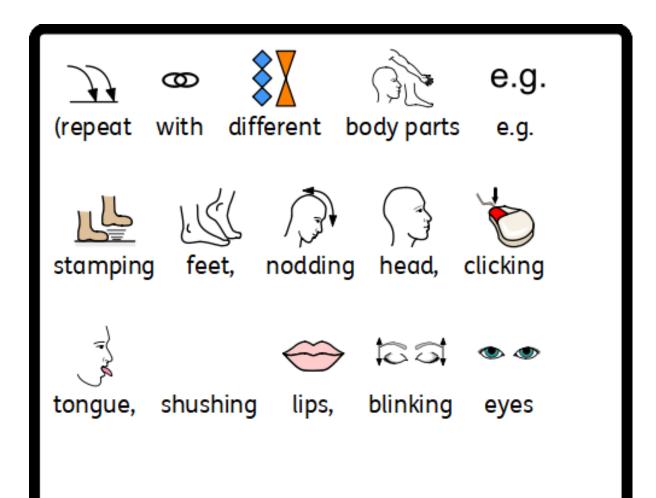
• Song sheets below.











etc.)

Activity – Looking after our bodies

Key areas of learning:

- Aware that movement/ exercise is good for you Biology/PSHE
- Objects can move in different directions Physics

What you will need:

Food symbols

Music speaker, Bean bags, Healthy and unhealthy twinkl sheets, string , Laptop or timer

Keywords:

Fast / Slow

Up and down , Healthy and Unhealthy

What to do:

- 1) Using a Just Dance on YouTube on a laptop/ alternatively doing head, shoulders knees and toes get the child warmed up using stretches such as making circles with arms and getting them to touch their toes
- 2) Get two symbols- one for healthy and one for unhealthy and stick them on the floor
- 3) Have a timer of 10 mins to get the symbols of different food to the healthy vs non healthy pile- mix it up with some food

Extension:

Throwing the bean bags into the different circles made out of string

Attachments:

Just dance linkhttps://www.youtube.com/results?search_query=Just+dance+

https://www.twinkl.co.uk/resource/t3-s-127-workstation-pack-healthyeating-activity

Activity – Twister

Key areas of learning:

• Copying movements for a dance – Communication focus

What you will need:

- Colouring pens
- White mats
- Laptop
- Cardboard
- Scissors
- Selotape

Keywords:

Red, Blue, spin,

What to do:

- 1) Cut a large circle out of cardboard and use colouring pencils to colour different colours/ use a laptop https://wordwall.net/resource/6636484/color-wheel
- Version of twister moves create a spinner with a piece of cardboard and use felt tips/ paint to colour the different dots around the floor. Use paper and sellotape it to the floor.
- Get the child to move to the colour of the spinner with a diagram of an exercise so for example star jumps x10 for blue
- Model the exercise first and see if the child can copy so for example doing 10 jumps
- Play this for 3 songs- child gets to choose
- Then using Makaton point to 3 colours and see if they can sign what they do on this one

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Extension:

 Putting the colours together in hop scotch – to become more like a dance routine so have each colour in a line and the child has to dance/ do the exercise routine that is requested. – Selecting the direction on a choice of three and see if they can use Makaton for I am going left

Attachments:

• Exercise symbols and symbols