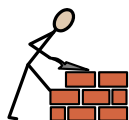


Build a Snow Globe



Build

a

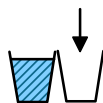


Snow globe



Equipment

1

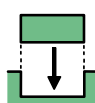


Empty



jar

with



tight fitting



lid

2



Water

3



Glycerine

4



White



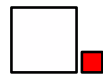
glitter

5



Glue

6



Small

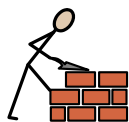


toys

to



decorate



Build a Snow globe



Method

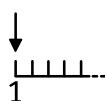


Page

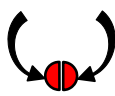
1

1

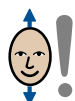
1



First



make



sure

the



lid

is



waterproof

2



Fill



jar

with



water

and



fit

the



lid

3



Then

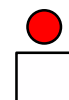
turn



jar

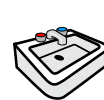


upside down



over

the



sink

4



No



water



should



leak



out

5



Dry

and



decorate



inside

of the



lid

with

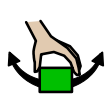


toys

6



You can



use



toy



houses,



trees

or



animals



Build a Snow globe



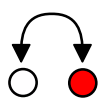
2

Method

Page

2

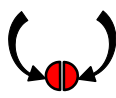
7



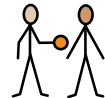
Or



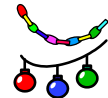
you can



make



your own



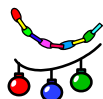
decorations

8

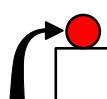


Glue

the



decorations



onto



inside

of the



lid

9



Ensure

the



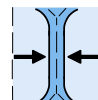
lid



still



fits



tightly

10



Allow

the



glue



time

to



dry

11

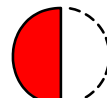


Fill

the



jar



half way

with



glycerine

12



Fill



almost

to the

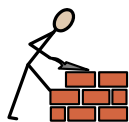


top

with



water



Build

a



Snow globe



Method



Page

3

3

13

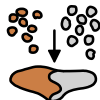


Stir



gently

to



mix

the



liquids

14



Add

a



teaspoon

of



white



glitter

15



Stir

to



test



how

the



glitter



falls

16



Add



more



glitter

if



you



want



more



snow

17



Fill

the



jar

to the



very top

with



water

18



Carefully

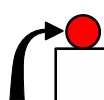


fit

the



lid

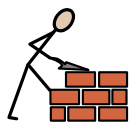


onto

the



jar



Build

a



Snow globe



Method



Page

4

4

19



An adult



can



put



tape



around

the

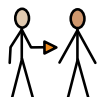


lid

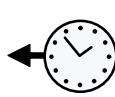
20



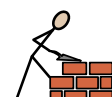
Well done



you



have



built

a



snow globe!

21



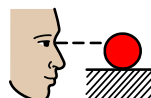
Give

it a



shake

and



watch

the



snow



fall

