

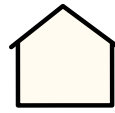
Maths

1

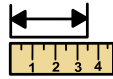
1

-

-



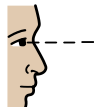
Buildings



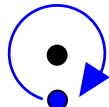
Watch the video about measuring.



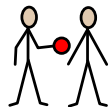
Have a



look



around



your



house

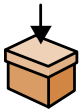
for

5



different

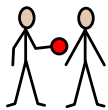
sized



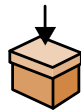
objects.



!. Put



your



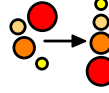
objects



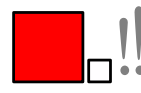
in



size

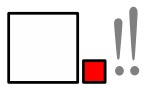


order



biggest

to



smallest.





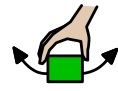
Maths

1

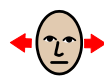
1

-

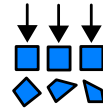
-



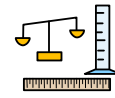
using



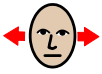
non



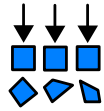
standard



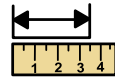
measures



Non

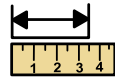


standard



measuring

is



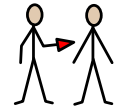
measuring



using



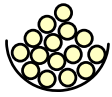
something



you

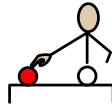


have



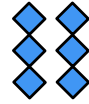
a lot

of

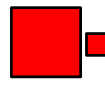


that

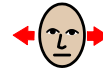
are the



same

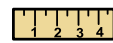


size,



not

a



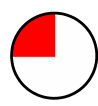
ruler.



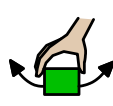
Examples



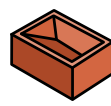
might



include



using



bricks,



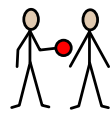
beads,



coins,



Use



your

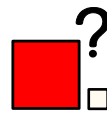


measures

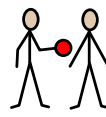
to



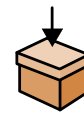
find out



how big



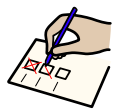
your



objects

are.





Fill in

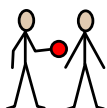


the

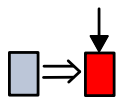
table



with



your



results,



mine



would



read



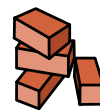
frozen



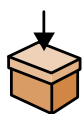
palace

10

10



blocks

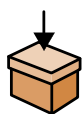


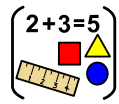
object



how many

cm g
m² kg
unit

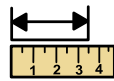
 object	 how many	cm g m ² kg unit



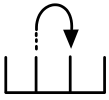
Maths

1

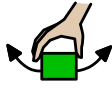
-



Measuring with a ruler



Next



use

a

cm

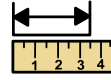


cm

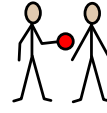


ruler

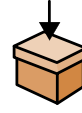
to



measure



your

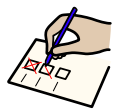


objects



accurately.





Fill in

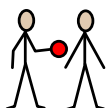


the

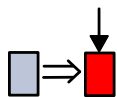
table



with



your



results,



mine



would



read



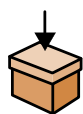
throne

11

11



cm



object



how many

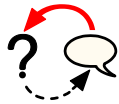
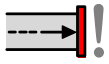
cm g
m² kg
unit




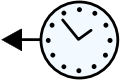
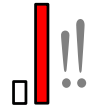
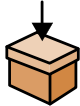
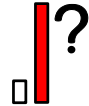
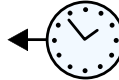
Cm






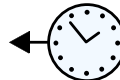
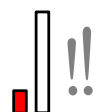
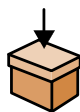
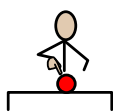

Cm

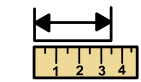


Finally answer the questions



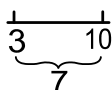
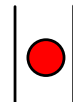

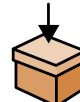
1   was the  tallest  object +  how tall  was it

 
in cm?

2   was the  shortest  object +  what  did it



measure?

3   was the  difference between the  tallest  object 

+  and the  shortest object?