

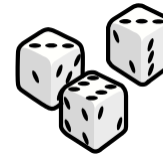
# Mathematics Bingo challenges!



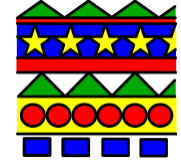
Paper Aeroplanes!



Snap!



Roll and add!



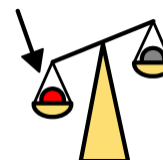
Pattern Practice!



Pick a card...



Coin sort!



Heavy or light?



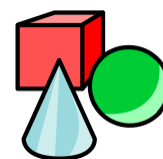
Play dough worms!



Wash the number!



Double Trouble!



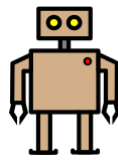
3D masterpiece!



Shape Monsters!



Silly Races!



Robot Instructions!



What's the number?

**123**

Number formation!

# Mathematics Bingo challenges!

Make paper airplanes.  
Throw them and  
measure how far  
they've gone!

Play a game of snap using  
cards. Help your child with  
quick number recognition.  
Snap and shout the  
number that's 1 more!

Use a dice to roll a number.  
Roll a second number and  
write a number sentence to  
add them together. Can  
you subtract too?

Make patterns! This  
could be using  
actions, objects or  
sounds.

Use a pack of playing cards  
to pick a number. Pick a  
second number and make  
it into a number sentence  
to answer.

Find whatever coins you  
can in your house. Sort  
them into their different  
amounts and order them,  
lowest to highest amount.

Using items from around the house.  
Hold them in either hand and work  
out which are heaviest and lightest  
to put them in order.

Use playdough to create  
different lengths. Can they  
use a ruler to measure in  
cm? Can they make one  
longer or shorter?

Write numerals on the floor  
with chalk. Use a brush of  
some sort to scrub the number  
away. Talk about how to form  
the number as you scrub!

Use paint to make half a  
butterfly. Fold the paper  
in half to print and double  
the design. How many  
dots are there now?

Use 3D shapes to build a  
construction. Show it off  
to your adult and tell  
them what shapes you  
have used!

Use pen and paper to  
draw monsters using  
different 2D shapes  
from the shape mat!

Run or use toys to have  
races. Use the language  
of 1st, 2nd and 3rd. Make  
medals for the winners!

Pretend to be a robot and  
follow instructions that ask  
you to put an item "in, on,  
under, behind, next to,  
around, between, inside etc".

Adults are to use their finger  
to draw a numeral on the  
child's back. Do they know  
what number it is? Can they  
count dots drawn on their  
back?

Use salt or flour if  
possible to support  
your child to form  
numbers correctly!