# **PRE-PRIMARY**



Public education

A world of opportunities

# NUMBERS: LEARNING AT HOME

#### **NUMBER GAME IDEAS**

#### **Hopscotch**

Great for learning numbers and getting exercise!

# **Balloon tap**

Count how many times you can tap a balloon to each other without it touching the floor. When it hits the floor, start again.

#### **Dominoes**

Count and match the dots.

Sing number rhymes, chants and songs.

### **Board and dice games**

Help your child recognise how many without counting each dot of the dice. For example: *I know that's four because I can see two and two.*Count aloud the spaces as you move in a game.

#### **Electronic games**

Include adventure games, tablet applications, web-based competitions and sporting games. Play computer adventure games with your child and ask questions such as: *How many stars will you need to get to the next level?* 

#### **Card games**

Card games are great for learning numbers, matching the same number and learning to take turns.

# **Number plate search**

Look for car number plates that have a 1 in it. Then find a plate with a 2 in it, then 3 and so on.

### Jigsaw puzzles

Get your child to finish the puzzle by choosing the right shapes that fit together.

# Mystery number

Think of a number. Ask your child to guess what it is as you give clues. Perhaps say: *My number is more than 10 but less than 19. It is an even number.* Sometimes it's called a dozen.

#### **Scavenger hunt**

Write a list of things for your child to find around the house and garden. For example: Three gumnuts, four brown leaves, one red leaf, five clothes pegs, two red blocks and one shell.



You'll find more learning at home factsheets at education.wa.edu.au.