

Dot to dot






Number charts 1-10: cut out and join the 5 to the 6


Number Chart 1-20


Number lines 1-10 and 1-20




$8$

## Teddies - Cut out and put them in the train carriages on the next page

e.g. 2 teddies in one carriage and 3 in the next makes 5 teddies (addition)

6 teddies on the train and $\mathbf{3}$ got off makes 3 teddies left (subtraction)
$\mathbf{3}$ carriages with $\mathbf{2}$ teddies in each carriage makes $\mathbf{3}$ sets of $\mathbf{2}$ (multiplication)





























Trains


10


Tens Frames 1 - 10


## Tens frames blank



Ten Frames with ten dots


## Word chants and counting rhymes

Even \& odd numbers word chant (or sing to tune of Frere Jacque)
Even numbers, even numbers
End in these, end in these
2468 zero, 2468 zero
End in these, end in these

Odd number, odd numbers
End in these, end in these
135,79
End in these, end in these

## 2,4,6,8

2, 4, 6, 8
10 mangoes on a plate

## One potato, two potato

One potato, two potato
Three potato, four,
Five potato, six potato,
Seven potato, more!
Eight potato, nine potato
Now we're up to ten
Eleven potato, twelve potato
Time to start again

One, Two Buckle My Shoe
One, two buckle my shoe
Three, four knock on the door
Five, six pick up sticks

## Fish Alive (use fingers)

1, 2, 3, 4, 5,
Once I caught a fish alive,
$6,7,8,9,10$,
Then I let it go again.
Why did you let it go?

## Ten little caterpillars (use fingers)

One little, two little, three little caterpillars
Four little, five little, six little caterpillars,
Seven little, eight little, nine little caterpillars
Ten caterpillars on a leaf.

Up in the tree there sits a bird
Looking for caterpillars on a leaf
Here comes the bird looking for caterpillars
Ten caterpillars on a leaf.

Ten little, nine little eight little caterpillars Seven little six little, five little caterpillars Four little, three little, two little caterpillars

One caterpillar..., now no caterpillars on a leaf.

