## Startingwithostory



These activities and ideas are based around the book "How many legs?" By Kes Gray
and Jim Field"

All activities could be done
without the book!

## Startingwithostory



## Startingwithostory

## Talking Together

Guess my Rule.
Think about legs, feet, what kind of feet?


Startingwithostory
Talking Together - Guess my Rule


Startingwithostory
Talking Together - Guess my Rule.


## Startingwitho Story

Talking Together - Guess my Rule


## Startingwitho Story

Talking Together - Guess my Rule.


## Startingwitho Story

Talking Together - Guess my Rule.
㐘 楽


## Startingwithostory



## Startingwithostory

## Talking Together




Startingwithostory
Talking Together


## Startingwitha Story

## Talking Together

It's time to create your own patterns using the features of the animals.
What will you decide?
Could you invent your own with some different animals?


## Startingwithostory



## startingwithostory

## Talking Together

Order the animals by the number of legs they have. Start with the animal with the fewest legs.


## startingwithostory

## Talking Together



## startingwithostory

## Talking Together



## startingwithostory

## Talking Together

Some more characters have come to join us! Can you do the same with these groups of legs?

$\square$

## Startingwithostory

## Talking Together

Some more characters have come to join us! Can you do the same with these groups of legs?


## Startingwithostory

## Talking Together

Some more characters have come to join us! Can you do the same with these groups of legs?


## Startingwithostory

## Talking Together

Some more characters have come to join us! Can you do the same with these groups of legs?


## Startingwithostory



## Startingwithastory

## Talking Together

We will start with a given amount. Here we have two goats.
How many legs?


One more goat comes along. How many legs now?


## startingwithostory

## Talking Together

Here we have three dinosaurs.
How many legs?


One more dinosaur comes along. How many legs now?


## Startingwithostory

## Talking Together

Here we have three giraffes. How many legs?


One more giraffe comes along. How many legs now?


## Startingwithostory

## Talking Together

Here we have two bees. How many legs?


One more bee buzzes along. How many legs now?


## Startingwithostory



Add groups together!

## Startingwitho Story

## Talking Together

Here we have two groups of chicks. How many legs altogether?


## Startingwitha Story

## Talking Together

Here we have two groups of pigs.
How many legs altogether?


Rose

## Startingwithostory

## Talking Together

Here we have two groups of horses.
How many legs altogether?


## Startingwithostory

## Talking Together

Here we have two groups of ants.
How many legs altogether?

## 迷然



## Startingwithostory

## Reception

## Leggy subtraction!

What will happen if someone or something leaves our leggy party?

## Startingwithastory

## Talking Together

Here we have two dinosaurs. How many legs?


One dinosaur goes away. How many legs now?


## Startingwithostory

## Talking Together

Here we have two tortoises. How many legs?


One tortoise goes away. How many legs now?


## startingwithostory

## Talking Together

 Here we have three goats. How many legs?

Two goats go away. How many legs now?


## startingwithostory

## Talking Together

Here we have three different creatures. How many legs?


The hen goes away. How many legs now?


## Startingwithostory

## Talking Together

Here we have three creatures. How many legs?


The elephant goes away. How many legs now?


## startingwithostory

## Talking Together

Here we have three creatures. How many legs?


The owl and chick go away. How many legs now?


## Startingwithostory

## Talking Together

Here we have three creatures. How many legs?


The chick and spider go away. How many legs now?


## Startingwithostory

## Talking Together

Here we have three creatures. How many legs?


The fish swims away. How many legs now?


## Startingwithastory



## I am Game!

We will tell you how many creatures or characters our number is.
Your leggy mission is to find
the combination of animals.

## Startingwithostory

## Talking Together

We will give you the special number of legs. Combine the creatures to make the number of legs. You might use I creature or 2 or 3 to make the number of legs we need! You can only use each creature once.


## Startingwitha Story

## Talking Together

We are 2 creatures. We have 6 legs.


## Startingwitha Story

## Talking Together

We are 2 creatures. We have 8 legs.


## Startingwithostory

## Talking Together

We are 2 creatures. We have $0(n o)$ legs.


## Startingwithostory

## Talking Together

We are 2 creatures. We have 4 legs.


## Startingwitha Story

## Talking Together

We are 3 creatures. We have 10 legs.


## Startingwitha Story

## Talking Together

We are 3 creatures. We have 12 legs.


## Startingwitha Story

## Talking Together

We are 3 creatures. We have 15 legs.


## Make your own legs book!

You can do this with the people and animals in your house.
(If you want it can be feet instead!) These can be real or completely made up! You can include your pets. Include pictures or drawings to make your book come alive.

## Startingwithostory

## Talking Together

Make as many versions as you want.
Do you also have creatures in your garden you could include? Here is the start of mine!

2 is a Me!
6 is a ladybird
4 is a Zenith (Cat)
4 is a Ghost(Cat)
4 is a Quasar(Cat)

How many legs would there be if we counted all the cats and me?

