

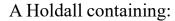
Striving for excellence





Prepared for Play in the Park





4 empty plastic bottles, distinguishable by colour (markers or gates)

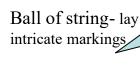












A ball of any size

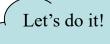


An umbrella



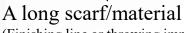
rope Start lines, obstacle for jumping)











(Finishing line or throwing implement)





A Holdall containing:



4 empty plastic bottles, distinguishable by colour.

Can be used as track markers or gates.

Park Athletics: TRACK



Relay (change over Markers)











Hurdles: jump over each bottle. Consider the number of strides you take between them. Lead with alternate legs.



Always run in one direction down the track.

Never walk back up the track.



Walking races: Walk between markers, or slalom between each

Sprint:

Lay down various distance.

or

Use 2 markers to set the distance. Then set yourself a time to complete this. Place a marker where you get to on that set time. Can you improve? time.

Long Jump: use 2 as a take off gate and use the others to mark landing.

Triple Jump;

Hop, Skip, Jump use 2 bottles as a take off gate and use the others to mark landings.
Can you jump further each time?





4 empty plastic bottles, distinguishable by colour (markers or gates)











A long **scarf or** material (Finishing line or throwing implement)



A ball of any size.

Explore making balls of different

weights and textures

Direction
of throw

Park Athletics: Field





Start line/ throw line

Use the bottles to mark the distance thrown.



Always throw in the same direction . Wait until all throwing has stopped. Collect and walk back to the start on the outside of the track.

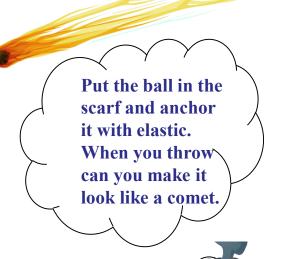
Throwing style:

Over arm,

Chest pass;

Shot putt style.

Try to improve the distance and height reached.







A Holdall containing:



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A ball of any size



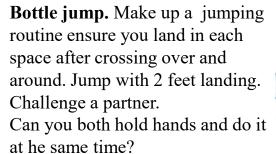


Park: Multiskills



Attach each bottle to a long length of string. On the other end tie a piece of treasure, i.e. a scarf. Wind the string around the bottle.

Who is first to wind their treasure in?





Throw balls into the umbrella when its on the ground or catch the thrown ball with the umbrella.







Design an obstacle course finishing with crawling under the scarf or piece of material.



EYFS



On our daily walk what will we hear?





Building Vocabulary.

Talk and Listen

Attract their attention to the sound: Encourage your child describe the sounds; Give them the correct word (if needed.)

√ Stimulate physical activity Lets get Physical.





√ Encourage imagination Lets get Creative.

Will we hear a car hoot; a bus stop its' engines; a car radio-were there sounds in the shops?

What did we hear?

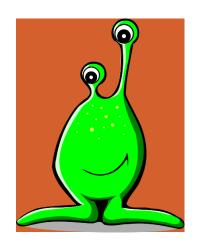
In the park, in the garden or, in a safe space at home we can play a game:

Make a **different body action** for each sound. One partner calls out the name of a sound, one at a time, in any order. The other has to perform the action on the spot. Each round lasts for 30secs and then change over. 5 rounds per game.

Easier: The caller models and the performer copies.

Harder: add some odd sounds that were not heard. The performer must keep still when these are called.

An alien ship lands in front of you. Make the sounds of space ship's engines as it lands. The alien steps out. How does the alien speak? What happens next?





EYFS



On our daily walk will we see?



√ Number Agility.

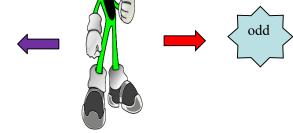
Identify and recall number and number patterns

√ Stimulate physical activity Lets get Physical.



odd and even door numbers gates, doors, road signs speed advice signs Street furniture animals and birds





In the park, in the garden or, in a safe space at home we can play a game we can play:

Odd and Even game: one side of a space is called Odd

the other side is called Even; the starting spot is in the middle of the space.

One partner calls out numbers and the other must decide if the number is odd or even and run to the correct side. Each round is one minute.

Easier: Place number card 1,3,5,7,9 on one side 0,2,4,6,8 on the even side to aid the runner.

Harder: extend the distance

between markers

Inclusive: set up the sides on a

table and reach from side to side.

√ Encourage imagination
Lets get Creative

use paving stones or draw crazy shaped patterns and play hopscotch.









On our daily walk what route will we take?



$\sqrt{}$ Building recognition and memory .

Recount the journey mentioning all the features..

√ Stimulate physical activity Lets get Physical.





Cross roads (safely remembering the Green cross code); turn corners; travel up and down steps; turn left and right; step on and off kerbs; follow narrow alleyways; use an underpass. etc

HOW DID YOU TRAVEL?

In the park, in the garden or, in a safe space at home we can play a game we can play:

The Route Game

Decide what actions to do for each feature encountered on the journey. One partner recounts the story of journey the other **must run on the spot** for travel, march for steps, turn left and right; jump for kerb, duck for underpass crouch for tunnels etc.

Easier: Partners face each other and perform together—the leader shouting the route.

Harder: Follow the leader but travelling and acting the route.

Make an obstacle course to travel over, under, through







On our daily walk will we feel?







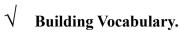












Encourage your child describe the feel of surfaces and the temperature. How does it make them feel?

 $\sqrt{}$ Stimulate physical activity Lets get Physical.



 $\sqrt{}$ Encourage imagination

Lets get Creative



the weather: rain, snow, wind, heat?

different surfaces as we walk along: grass, concrete, pebbles, cobblestones, gratings?

the texture of natural materials

What did we feel?

Guessing game: Take it in turns to mime an action based on a surface; a weather; a temperature, and the partner has to guess.

Collect natural material of different textures during the walk and at home make a collage picture.

