## Athletics Running Pack

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Source: Elevating Athletics Primary Teaching Pack


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How to: Athletics Running Teaching Tips

## Running

-Run as tall as possible.
-Drive arms back like pistons.
-Lift your knees high.

- Pick your heels up and under you.



## Safety and Organization

-Always check running area for debris.
-When traveling look for a space not a face!
-Involve pupils in setting up activities, measuring, timing and data recording.

## Evaluation and Feedback

- Use regular Q\&A throughout lesson.
-What skills are being used?
-Explore listening and observation skills.

-Encourage team work using communication, co-operation and negotiation skills.
-Promote observation and feedback skills in pairs, small groups and whole class.


## Quick-Start Warm Up Activities for Big Groups (1)

## Rock, Paper Scissors

-Set up a running zone with start (centre) line and safety zones. Use exising playground lines.

- Stand facing a partner.
-Play rock, paper, scissors.
-Winner chases partner in a straight line, trying to tag them before they cross into the safety zone.
-Return to start line and play again.



## Odds and Evens

-One line of children are odd numbers the other line are even numbers.
-Teacher or helper calls out a number. -If, for example, its an odd number then Odds chase Evens in a straight line, trying to tag them before they cross into the safety zone.
-Return to start line and play again.

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## Quick-Start Warm Up Activities for Big Groups (2)

## Numbers

-Children line up, give each a number $1,2,3$ or 4 .
-Use small cones to highlight line children travel to.
-Call numbers 1,2,3,4 at random.
-Children travel to opposite line when number is called and return. -Mix up ways of travel: run forward, backwards, sideways, skip, high knees, heel kick to bottom etc.

## Challenge

-Make it a race.
-Let the winner call the next number. -Let children create new ways to travel.


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## Quick-Start Warm Up Activities for Big Groups (3)

## What can you see?

-Use the colours or shapes already on the playground, any permanent equipment, doors, corners, fences, landmarks etc.
-Call out colour, shape, item or feature.
-Children run to it then return to designated base. Repeat.


Challenge

- Make it a race.
- Let the winner call next target.
-Change way to travel, sidestep, hop, backwards etc.

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## Athletics Running on a Curve - Rainbow Run

## Task

-Aim to run on a curve with co-ordination and control.
-Try to lean naturally into the curve.
-Make a circle.
-Everyone has a coloured cone or bean bag.

-Call colours out at random.
-When your colour is called run around the outside of the circle all the way back to your own cone/bean bag.


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Challenge
-Change mode of travel: walk, skip, side-step etc. -Use diferent names for the colours such as fruit, animals.
-Give the colours numbers and use calculations to determine who runs.

## Athletics Running for Speed - The Scream Team

## Task

-This activity looks at speed and sprint technique.
-Take one bean bag or small marker each. Hold while running.

- On command, run in a straight line as fast and as far as you can on one breath whilst screaming!
-Stop when you run out of breath.
-Drop bean bag or marker where you stop and return to the start line.
-Take a big deep breath and try to run faster and further than you did the first time. Don't forget to scream!
-Repeat $2 / 3$ times, trying to improve on your distance each time.


Challenge
-Run as tall as possible.
-Drive arms back like pistons.
-Lift your knees high.
-Pick your heels up and under you.

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## Athletics Running for Speed - Run a world record

## Task

-This activity looks at time, distance and speed.
-Discuss who the fastest person in the world is and how quickly they can run 100m. (Usain Bolt 9.58sec)
-Everyone get ready to run a world record.
-Ready, steady, go!

- Stop the clock at 9.58 sec .
-Can you estimate how far you ran?
-Work out where Usain would have finished in the same time.
- Try again to see if you can run further.


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## Athletics Running for speed - 10x10m Shuttle Runs

## Task

-The aim is to sprint rapidly over short distances and change direction quickly.
-Place cones or chalk lines 10m apart.
-Work in pairs, small groups or half class.

-Sprint 10 lengths (or shuttles). This can be done with or without a stopwatch.
-If no stopwatches, before beginning, everyone practice counting in seconds, for example, $1 \times$ Mississippi, $2 \times$ Mississippi etc.

- Your partner must cross the lines/cones for each shuttle to count.
-Turn quickly and run in a straight line.
-How fast did you run 10 shuttles?
- Swap with partner or team mates, have a rest while timing them and then repeat the challenge but try to improve your speed and turns to become a more efficient sprinter.


## Challenge

-Challenge a classmate and include judges to keep things fair.

- Judges add a time penalty ( 0.2 sec ) for each occasion you turb before the line.

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## Athletics Running for Speed - More shuttles!

## Task

-The aim is to sprint rapidly over short distances and change direction quickly.
-In pairs, place cones 10 strides apart.
-The children count how many shuttles their partner can run between the cones in 10 seconds.
-Change over.
-Repeat for 15 and 20 secords.


## Challenge

- Vary the length of the time.
- Increase or reduce the distance between cones.
-Touch each cone as you turn.
-Run around the cones.
- Stop during each lap to perform an exercise (eg. a press up or 3 star jumps).
-Set a class challenge for the most number of shuttle runs in a minute.


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## Athletics Running Look and Listen - Touch Base

## Task

-Aim to move quickly in response to voice instructions and show awareness of others.
-Place coloured cones/spots around the playing area.

- Jog between them. Look for a space not a face!
- On hearing a colour called, pupils run quickly to the nearest available cone/spot and freeze.



## Challenge

- Move in different ways between the bases (walking,skipping,hopping etc).
-Limit the number of children at each base, encouraging children to get to a base as quickly as possible and be aware of others.
- Set up some cones/spots with greater distance between them.


## Athletics Running Changing Pace- Changing Gears

## Task

-Aim is to adjust running pace smoothly and accelerate/decelerate rapidly.
-Discuss the concept of "gears" and decide what number gear relates to what type of movement e.g. 1-walking, 2- jogging, 3- striding, 4- sprinting. -Spread out and move at the correct pace when each gear number is called out, try to change pace smoothly.
-Instead of gradual change of pace, try to speed up quickly, i.e. jog to sprint -Change arm speed as well as leg speed.

## Challenge

-Work in pairs with similar running speed, take turns as the pace setter.
-Pace setter calls out gear changes. Partner aims to match pace.

- Use a line of cones to indicate when a change of speed is required.
- Vary the sequence of gear changes e.g. 1 to 4 etc


## Athletics Running Pace Setting - Trains

## Task

-Aim is to accelerate to pass team members, co-operate with the team and sustain jogging and sprinting for a few minutes.
-Groups of $4 / 5$ stand one behind the other making the train.
-The pupil at the front of each train will lead the others on a safe route around the playground, begin at walking pace, then jog slowly.
-On the whistle, the person at the back of the group sprints to the front of the train.
-Once at the front of the train the sprinter should slow down again to a walking/jogging pace.
-Repeat often so that everyone has several turns at sprinting to the front of the train

## Challenge

-Trains walk/jog on playground lines or set running track.
-Trains can be made of four pairs of children.
-On whistle, rear two children run around different sides of the train and try to beat each other to the front. This is best done when trains are travelling along straight lines.

- Vary size of teams, smaller teams are more demanding.


## Athletics Running Agility - Tails

## Task

- Aim is to run with speed and agility (fast feet).
-Each person has a band/bib, tuck this into their waist as a tail.
-Try to catch a tail from any other pupil, while not losing your own.
-Reinforce safety: be aware of others at all times.
-Pupils that catch a tail tuck it in, wearing a maximum of two.
-If they get a third, it must be placed in the hoop.
-Anyone without a tail can collect one from the hoop.



## Challenge

-Option at the end of the first game, split pupils into separate games: those who had 2 tails going into one game with a separate game for others. -Vary the space in which the game is played, bigger is easier, smaller harder.

## Athletics Running for Distance - Keep the Pace!

## Task

-Aim to run at a comfortable pace for longer without becoming fatigued. -Set out 3 distances in a straight line using cones. Aim for 10, 20, 30m. -In pairs, line up at start line.
-Set a time of 5,8 or 10 minutes for this activity.
-Take turns to run in a straight line to and from any distance. On return to partner add distances together. Remember to double your distance on return eg $2 \times 10 \mathrm{~m}, 2 \times 20 \mathrm{~m}, 2 \times 30 \mathrm{~m}$
-Pace your run so that you are not out of breath on your return.
-Rest while partner runs.
-When time is up, how many meters have you and your partner ran?


## Challenge

-Create a class human bar chart.
-Line up behind other pairs with the same distance. Can you work out the class average?
-Back in the classroom add up the total distance run by the class.

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## Athletics Running for Distance - Mo's Mile

## Task

- Aim to run continuously at a comfortable pace.
-A mile is $1,609.34$ meters.
- Mo Farrah is the British long-distance champion runner and most successful British track athlete in the modern Olympic Games.
- He can run a mile in 3.57 .92 (mins $/ \mathrm{sec}$ )
-How much of your Daily Mile can you run in the same time as Mo Farrah?
-Everyone get ready to run Mo's Mile.
-Ready, steady, go!
- Stop the clock at 3.57 .92 (mins/sec)
-Can you estimate how far you ran?
-Have a long rest and try again to see if you can run further.


