Around the UK or further in the World?

Read the next couple of slides to find out what this week's PE challenge is



The Challenge - Your Task

Run, walk or cycle as far as you can this week. Try to travel as many miles as you possibly can. Challenge starts at midnight on Monday 1 March 2021 Challenge ends at midnight on Sunday 7 March 2021 Your can record up to two runs, walks or cycles per day. Use a tracking app or device to record your miles. Collect your individual results to add to your forms final total

Make sure you continue to follow COVID 19 restrictions. This means staying local but you can do numerous laps of your village to record a further distance.



Recording your Miles





Use an app to record the number of miles you travel each day. Save the information from your app at the end of each run, walk or cycle Remember only two entries per day maximum and they must be from you At the end of the week, count up the number of miles or km you have done Send your total number and your saved workout data to your form tutor What form can travel the furthest? What year group? What house? Which staff member?



Calculating Your Final Destination

Every form will begin their journey at the Buckingham School Your individual miles will be counted All individual miles will be added together to give a form total

This challenge will run for a week

How far in the world can your form travel?

Will you be staying in the UK?

Will you manage to get further and travel the world?



Destination	Miles from TBS	Maids Foscott
Milton Keynes	14.0	of an and a stratod fed
Northampton	21.7	Bracking Reg Adda
Oxford	30.0	Radclive Buckingham
Brighton	130.5	Buckingham Golf Club
Manchester	149.3	addelive add
Exeter	175.0	All forms will start in
Glasgow	353.4	Buckingham
Paris	358.0	Some examples of destinations and the distance from TBS
Barcelona	996.8	
Rome	1209.6	MANK MAAN ASala
Dubai	4512.4	WALK RUN, Office

"The world is waiting for you. Good Luck. Travel Safe. Go!"

Phil Keoghan

If you have any questions, message your PE teacher on your PE Google Classroom. Your teacher will be able to help and support you.

