Read 'Professional Football: Diet and Training' from Giglets online reading resource or another non-fiction book about the importance of	I can carry out practical tasks and investigations involving timed events and can explain which unit of time would be most appropriate to use. MNU 2-10b	
exercise.	Planning the Warm Up	
Learners are then asked to plan a sports training event for another class.	How long is a minute? Learners complete an activity such as star jumps and stop when they think 1 minute is up. Repeat several times until	
When planning the event learners will come to realise the importance of time for the smooth running of the event and in turn how important it	learners get a feel for long how long a minute is. How many in a minute? Learners create a set of warm up activities, e.g.	
is in our daily lives.	star jumps, sit-ups, burpees and push has to be done for and how will time t	n ups. Decide: how long each activity be measured? Investigate – if you
	can do 55 star jumps in 1 minute doe minutes?	s that mean you can do 110 in 2
I can carry out practical tasks and investigations involving timed events and can explain which		I can carry out practical tasks and investigations involving timed events and
unit of time would be most appropriate to use. MNU 2-10b	Numeracy,	can explain which unit of time would be most appropriate to use. MNU 2-10b
Using simple time periods, I can give a good estimate of how long a journey should take,	Mathematics and	<u>Sprinting</u>
based on my knowledge of the link between time, speed and distance. MNU 2-10c.	Outdoor Learning	How long does it take you to run
Developing Stamina	Second Level	this? Discussion around using
How fast can you run and how can		and how could it help us measure
it be measured? Learners create a	Context – Planning, Setting	the time? What does this look like
out to see if they will work. Consider:	up and Participating in a Sports Training Event	on a stop watch?
distance of the track, how do you know, and how times will be recorded?		Set up a 20 metre track and train
Further consideration should be	the online text 'Professional Football:	read tenths and hundredths of a
made around appropriate unit or measure, what will it be and why?	Diet and Training' from Giglets online reading resource. Although other fitness	second. Record athlete's times on
(Minutes and seconds, seconds and	non-fiction books could be used.	gather from the chart? Compare
be repeated over a series of days or		times.
weeks and an athletes times recorded.	Charmen and and and and and and and and and an	Usain Bolt's 100 metre world record
Find the best time for each athlete.	3	https://www.youtube.com/watch?v= k3PZgbQ8auE
Towards the end of Second Level work out the speed of the athletes by		Nrich website – Olympic Measures
divided by time. Athletes run in teams.		https://nrich.maths.org/8318∂=
What team was the fastest, how will you work it out? What was the	PE with Joe Wicks – inspiration for warm up activities	note
average speed per team?	<u>https://www.youtube.com/watch?v=sX05</u> <u>HHni9Wk</u>	
	<u>Circuits</u>	<u>Schedule</u>
Developed by SAC Numeracy Team and COACh East Avrshire Council	How long at each station? Create	When the activities have been
	some stations around the outside	planned and agreed learners must
Curicular Ordeor Attainmet Challenge	ball skills. How much time will they	When will the event start?
Combairle Siorrachd Air an Ear	get at each station, how much rest before they move on? Learners	How long will each activity take? How will we know when to move
LEARNING + OUTDOORS + SUPPORT + TEAM	create a timetable for this activity.	on?
		How long will the event last?