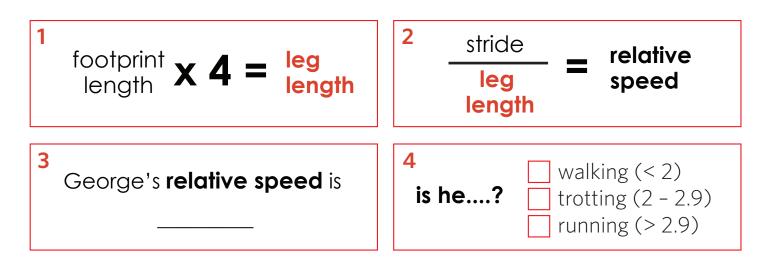
## HOW FAST WAS GEORGE?



## Activity #2

If we know George's **stride is 340 cm** & his **footprint length is 85 cm**, use the following **2 equations** to determine George's **relative speed**.



**Dinosaurs left trackways behind,** trace fossils that show evidence of their movement across the landscape. The most common trackways are footprints.

George's footprint would have been big **85 cm long!** with a wide base and three toes.



Use chalk, or pencil and paper, to draw one of George's footprints to scale. **How many of your own footprints fit into one of George's?** 

