

## Webelos Walkabout (On Your Own)



Webelos Walkabout is a required adventure. If a Scout missed the September 14 Den Meeting, then he must complete these seven tasks **prior to December 1, 2025**.

### Tasks to Complete:

1. \*Read pages 50-51 in the Webelos Handbook and then list the Six Essentials to your parent and explain why each item is necessary when doing an outdoor activity.
2. Read page 52 and, with the help of your parent, plan out your 2 mile walk.
3. \*Read pages 53-54 and, with the help of your parent, look up the weather forecast for the day of your planned walk using a weather app. Plan what to wear and bring according to the forecast.
4. Read pages 56-58 and, with your parent, pretend to care for the following injuries based on what you read: blister, sprained ankle, sunburn, and dehydration. **Please have a photo taken of you doing this activity and send it to me.**
5. \*Read pages 59-60 and then explain to a parent why the Outdoor Oath and Leave No Trace for Kids are important
6. With your parent, go on a 2 mile walk. **Please have a photo taken of you during your walk and send it to me.**
7. Read page 61 and then discuss with your parent what went well during the walk and what you might do differently next time.

\*If you already completed these tasks on the At-Home Work for September 24, then you do not need to do them again.

It is also really easy to complete 2 other elective adventures while you are preparing for and taking your 2 mile walk. The additional tasks for each adventure are below (if you choose to complete them). The tasks below are **not** required.

**Tech on the Trail:** To complete this adventure, do these two tasks while preparing to take your 2 mile walk:



1. \*With your parent, explore a GPS app and learn how to use it. Look at the area where you will be walking on the GPS app. **Please have a photo taken of you doing this activity and send it to me.**

2. \*Explain how the GPS app, a weather forecasting app, and other technology help keep us safe while we are outdoors. How do you think things were different before this technology was invented?

\*If you already completed these tasks on the At-Home Work for September 24, then you do not need to do them again.

**Math on the Trail:** To complete this adventure, do these two tasks while taking your 2 mile walk:



1. At the beginning of your walk start a stopwatch. After walking  $\frac{1}{4}$  mile, pause the stopwatch and write down how long it took you. At that time, estimate how long it will take you to walk 2 miles. Write it down. Unpause the stopwatch (do not reset it) and finish walking the 2 miles. Record the time once you have walked 2 miles. Discuss with your parent how close your estimate was to your actual time.

2. Using your predictions you made in the previous task, predict how long it would take you to walk 20 miles and explain why you choose that prediction to your parent. **Please write down your time at  $\frac{1}{4}$  mile, your prediction for 2 miles, your actual time for 2 miles, and your prediction for 20 miles and take a photo of it and send it to me.**

Email or text all required photos to me at [webelospack13@gmail.com](mailto:webelospack13@gmail.com) or 702-339-2401.