



MATH'S TRAIL

1. If Philip walks barefoot for 5 miles a day

How many miles will he walk in :

a) 1 Week B) 2 Weeks C) 1 Month

2. How many weeks is he walking altogether?

3. If he starts on April 22nd and finishes on August 15th,

how many miles is that?

4. Will he have to walk more than 5 miles a day to cover the 1000 miles?

5. How many hours will he have to walk each day if he walks at 2 mph?

6. How many hours will he walk altogether?

7. Do you think he will walk slower if it is all uphill? Give your reasons.

8. If he starts walking at 10 am, then stops for a break of 45 minutes for lunch, what time will he finish his walk?

9. Name 6 mathematical shapes that Philip will probably see each day.

10. If Philip walks at a speed of two and a half mph for 5 hours, how far would he travel ?

11. How far is it from your school to Stonehenge, where Philip will be on June 6th.

12. Try and create a walk yourself , measure the length and see how long it takes you to walk, what about putting in a bench to climb over to make it harder? How many steps do you take for your walk and does everyone in the class take the same number of steps?