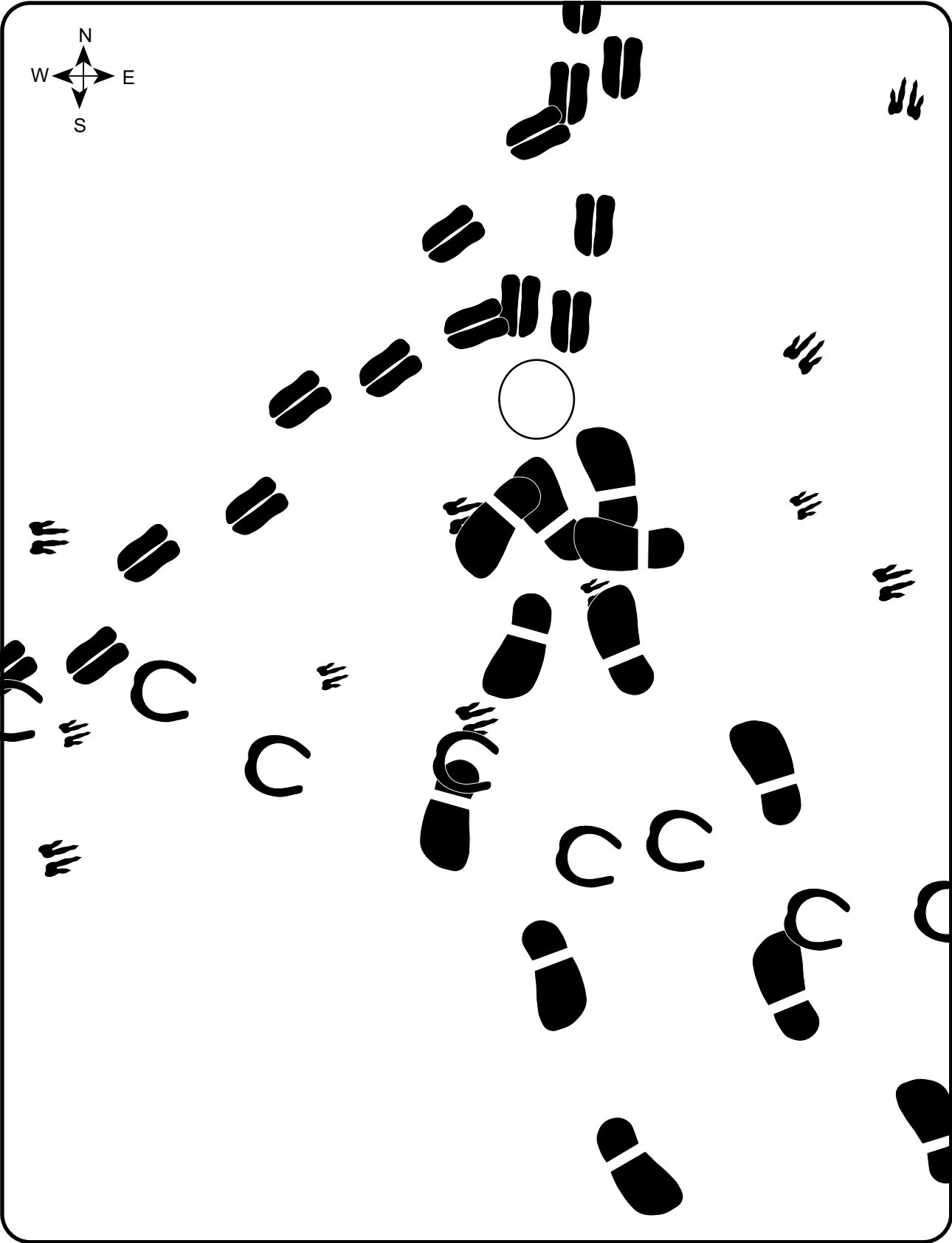


# On the Farm

Tracks 002a



# On the Farm

## Tracks 002b

Tracks shown:  human  cow  horse  wallaby

### QUESTIONS

Write your answers using sentences. Give reasons for your answers.

1. How many wallabies were there?
2. Were all the wallabies going in the same direction?
3. What do you think the person was doing?
4. What tracks were made first?
5. What tracks were made last?
6. What do you think made the circle mark on the ground?
7. Was the cow moving north-east then north, or south then south-west?
8. List the order in which the tracks were made.
9. In what direction was the horse moving?
10. Do the tracks tell you something else about the wallabies?
11. What time of day do you think the different tracks were made?
12. Were the cow and the person on the scene at the same time?
13. Why do you think the person was wearing boots?
14. Was it possible that the person was riding the horse?
15. How many different animal tracks are there?

### SMALL GROUP DISCUSSION

Questions are discussed one at a time. Each member reads the answer they gave. The group then discusses the answers and determines the answer that best fits the evidence.

### WRITING

Write a story which would explain the marks and tracks shown.  
Create a cartoon strip to illustrate the events as they happened.

### DRAMA

In small groups create a play that would explain the marks and tracks shown.  
Perform the play in front of the rest of the class.

### VISUAL ARTS

Draw or paint a picture showing that part of the farm where the horse was walking across the scene.

### RESEARCH

What is the difference between a wallaby and a kangaroo?  
At what age does a young wallaby first leave its mother's pouch?  
A wallaby is a marsupial.  
What is a marsupial?  
List as many marsupials as you can.

### EDUCATIONAL CONCEPTS

*Interpreting data, logic, sequencing, comparing, human and animal behaviour, natural history, writing, speaking, acting, picture making, compass directions.*