# **Shadow Observations**

Prediction: What do you thin and the sun?		•		
Observation One				
Time:	Length of Shadow:	inches		
My shadow points toward the	(	cardinal or intermediate direction)		
Му	Observations			
Tell what you observed/notice length and width of your shadmy partner traced my shadow.	ow? Where was the sun?	I faced the north and		
Prediction: What do you prediction: What do you prediction: Second time you go outdoors?	• •	adow and the sun the		

#### **Observation Two**

Time:	Length of Shadov	w: inches
My shadow points toward	the	(cardinal or intermediate direction)
ı	My Observations	
length and width of your s	oticed about your shadow a shadow? Where was the sundow. I observed	? I faced the north and
Prediction: What do you posecond time you go outdo	redict will happen to your s ors?	hadow and the sun the

## **Observation Three**

Time:	Length of Shadow:	inches
My shadow points toward the	(cardinal	or intermediate direction)
Му	Observations	
length and width of your shad	ed about your shadow and the slow? Where was the sun? I face.  I observed	ed the north and
Prediction: What do you predi second time you go outdoors?	ct will happen to your shadow?	and the sun the

## **Observation Four**

Length of Shadow: inches
d the (cardinal or intermediate direction)
My Observations
noticed about your shadow and the sun. What was the shadow? Where was the sun? I faced the north and adow. I observed
predict will happen to your shadow and the sun the oors?
shadow? Where was the sun? I faced the north and adow. I observed

#### **Observation Five**

Time:	Length of Shadow:	inches
My shadow points toward the	(c	ardinal or intermediate direction)
Му	Observations	
Tell what you observed/notice length and width of your shadomy partner traced my shadow.	ow? Where was the sun?	I faced the north and
Prediction: What do you predictions second time you go outdoors?	• • •	dow and the sun the
Final Conclusions		