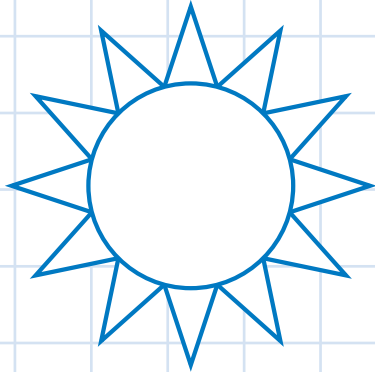


Date: \_\_\_\_\_

# Sunny and Shady



1. How does the sunny spot feel?

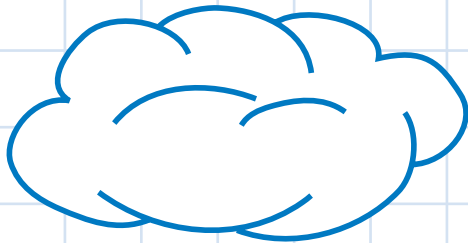


hot    warm    cool    cold

(circle one answer)



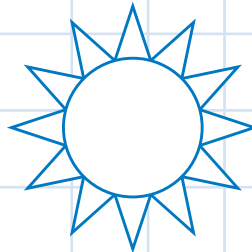
2. How does the shady spot feel?



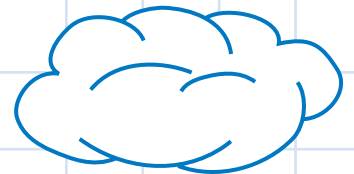
hot    warm    cool    cold

(circle one answer)

3. Which spot is brighter?



sunny



shady

(circle one answer)

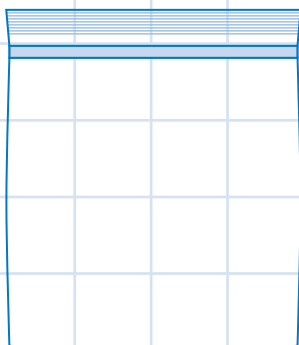
Date: \_\_\_\_\_

# Bags of Ice



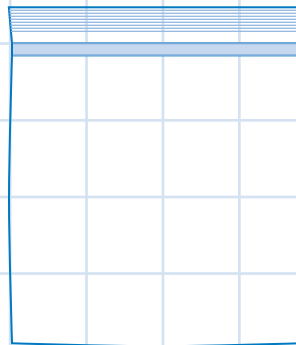
Draw how the bags look at the start:

SUNNY



Start

SHADY

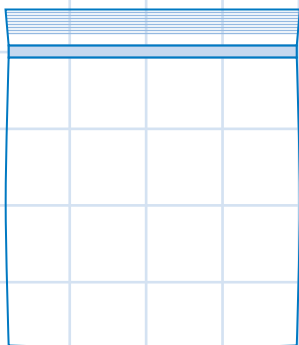


Start



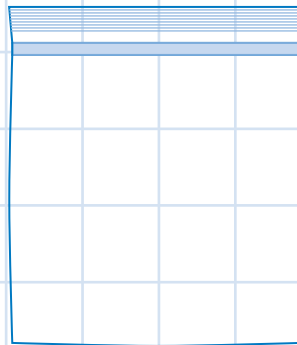
Draw how the bags look at the end:

SUNNY



End

SHADY



End



Think:

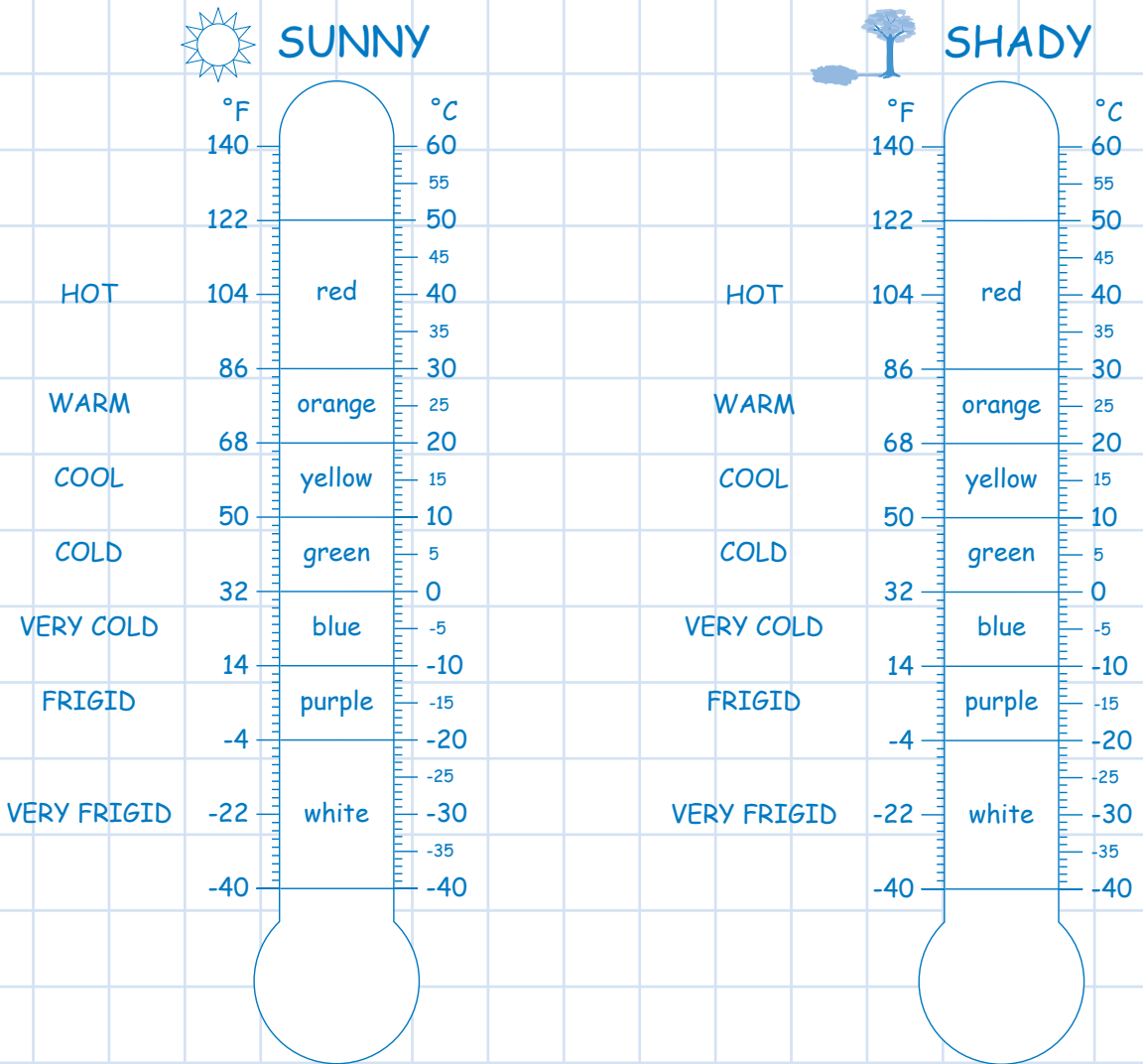
Why did the ice melt?

Date: \_\_\_\_\_

# Measuring Temperature



1. Draw the thermometer's red line on the pictures below.



2. temperature = \_\_\_\_\_ temperature = \_\_\_\_\_  
(color) (color)

3. Which is hotter? sunny shady  
(Circle one answer)