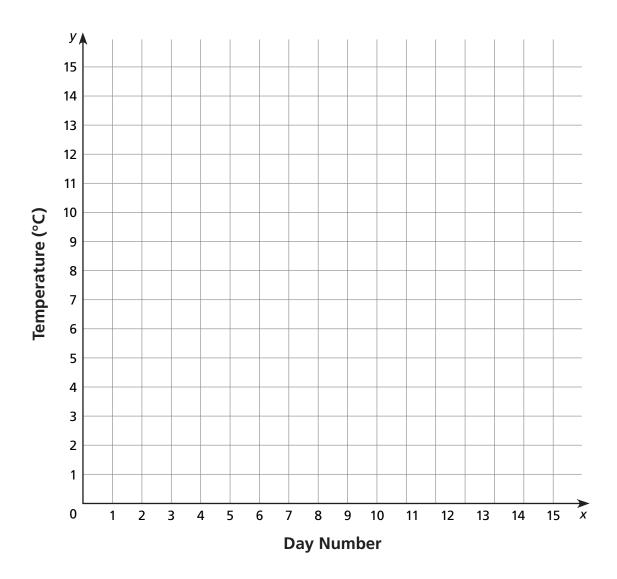
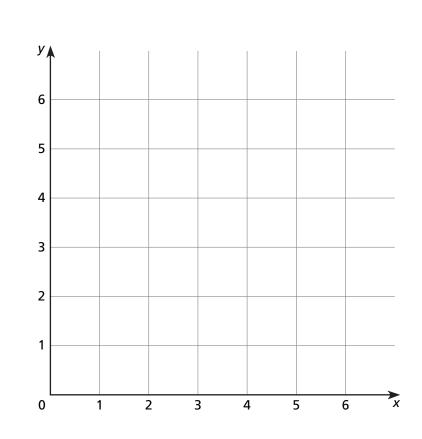
### **Temperature Graph**



### **Graphing Tic-Tac-Toe**



Used

(1,1)
(2,5)
(2,4)
(6,2)
(0,4)
(2,3)
(6,4)

(2,2)

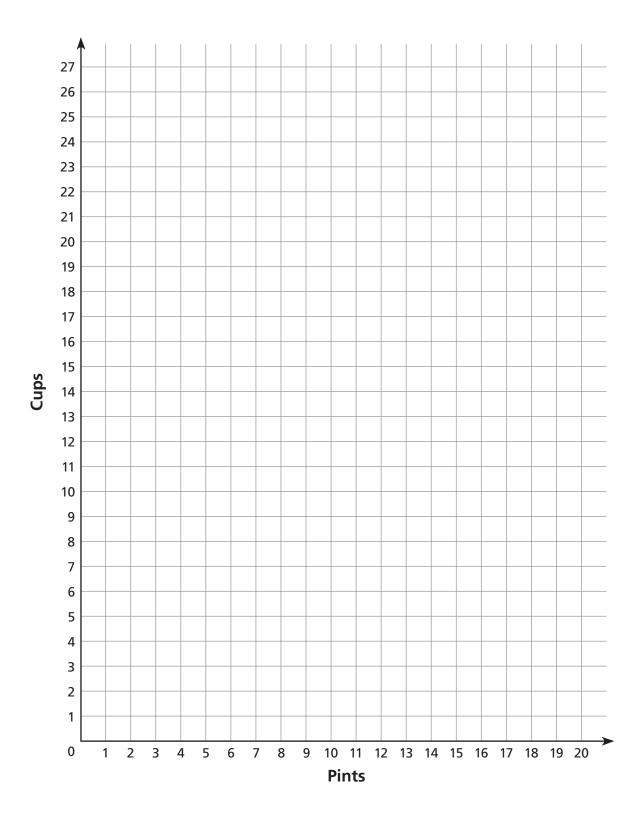
Used

(3,5)
(0,6)
(6,0)
(5,4)
(4,3)
(0,0)
(5,1)

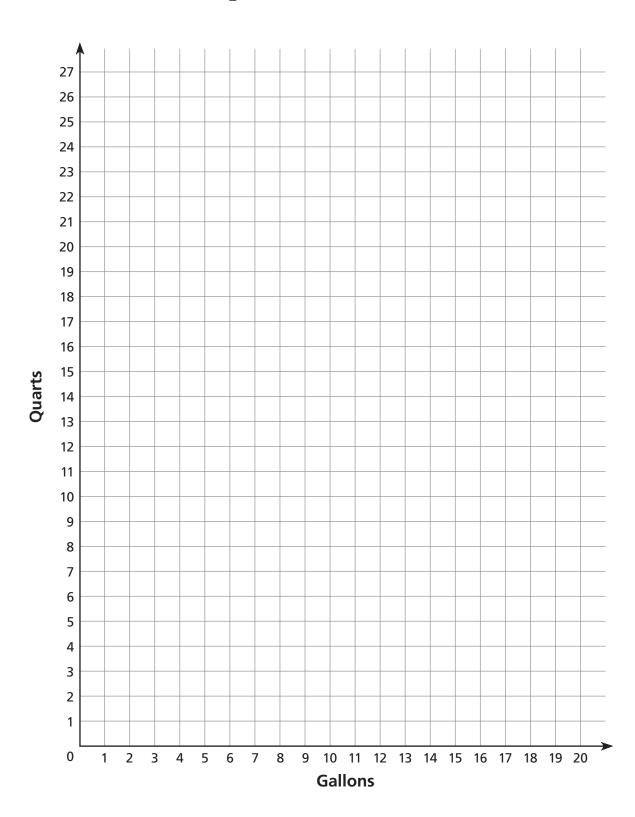
(0,5)

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# **Conversion Graph I**



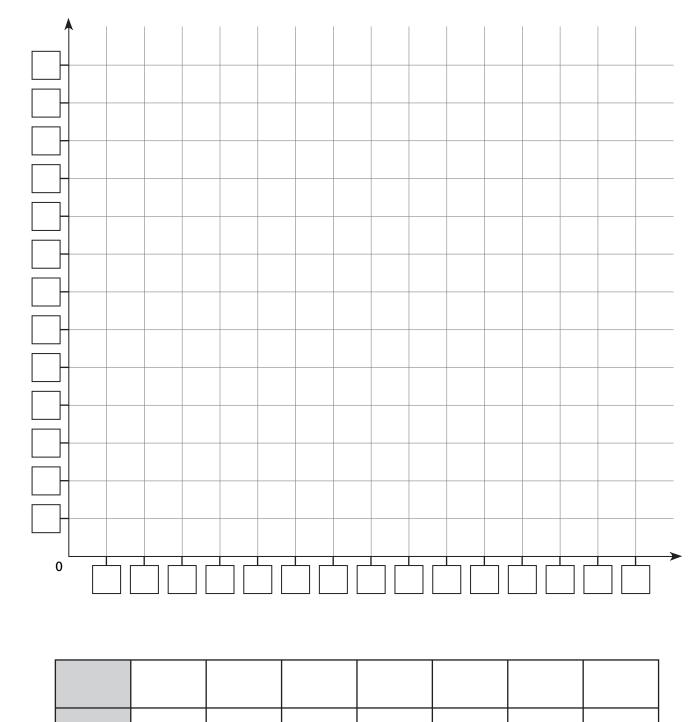
# **Conversion Graph II**



### **Converting Quarts and Gallons**

Gallons	Quarts

## **Conversion Graph III**

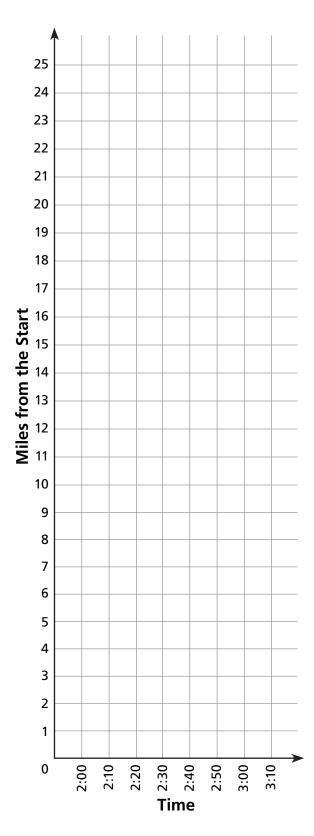


### **Training for a Bike Race**

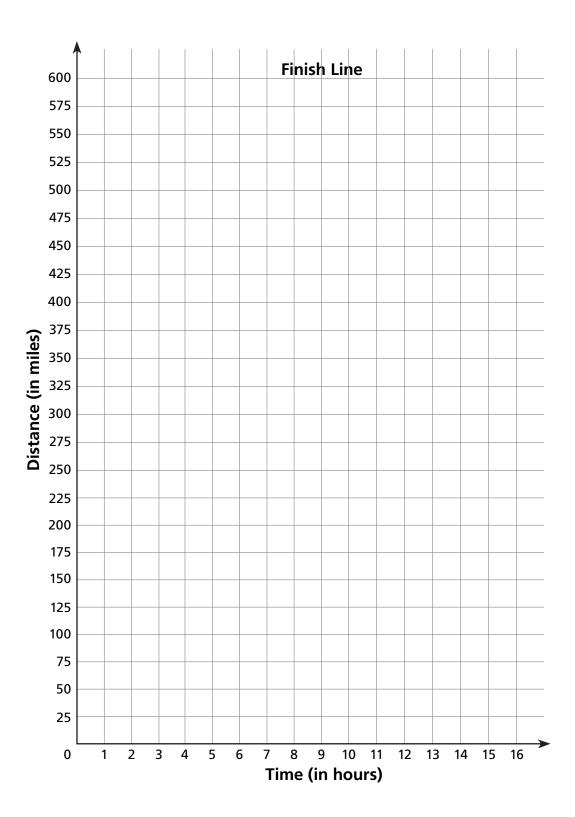
Meredith was practicing for a bicycle race. She set markers at every mile along the 25-mile route. She set her watch to beep every 10 minutes, and memorized the mile marker she was nearest at that time. Later, she made a table.

Веер	Distance From Start	Time
Start	0 miles	2:00
1st beep	2 miles	2:10
2nd beep	8 miles	2:20
3rd beep	13 miles	2:30
4th beep	18 miles	2:40
5th beep	20 miles	2:50
6th beep	22 miles	3:00
Finish Line	25 miles	3:10

### **Graph of a Bike Race**



#### **The Great Race Game Board**



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The Great			
1 hour	1 hour	1 hour	1 hour
2 hours	2 hours	2 hours	2 hours
2 hours	2 hours	2 hours	2 hours
1 hour	1 hour	1 hour	1 hour

#### **The Great Race Distance Cards**



25 miles 25 miles 25 miles

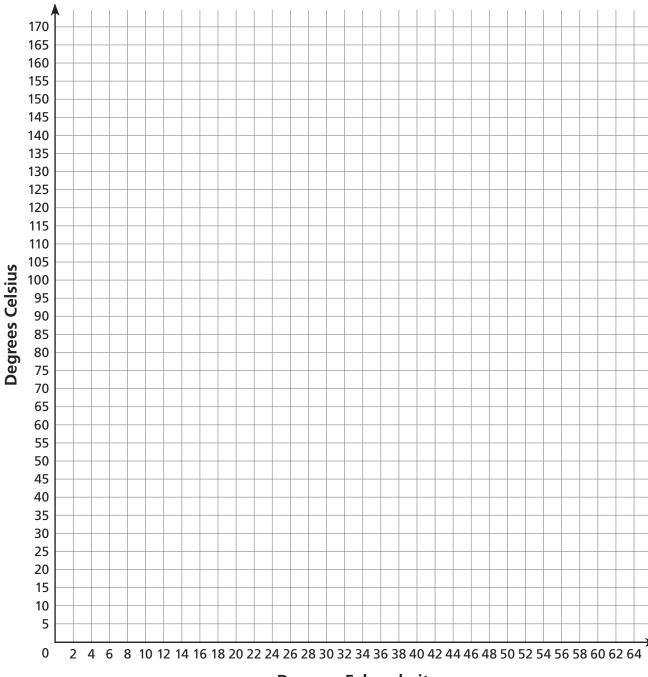
25 miles

50 miles 50 miles 50 miles 50 miles

100 miles ¦ 100 miles | 100 miles | 100 miles

75 miles 75 miles † 75 miles 75 miles

#### **Fahrenheit-Celsius Conversion**



°F			
°C			