IDITAROD TRAIL SLED DOG RACE

MUSHER: SAMPLE

Checkpoint	Time In	Time In # of Distance to Rate/ Adj. Dogs next checkpoint		Elapsed Time/ Adj.			Card		
Willow	3/7 2:00 pm	16	45 miles	11.5 mph 9 mph		3:5	3:55 +15 4:10		6A
Yentna	3/7 6:10 pm	16	34 miles						
Skwentna									
Finger Lake]				
Rainy Pass		$\frac{Distance}{rate} = time$	-		$\frac{Distance}{} = time$				
Ri Distance = rate	x time		$\frac{200miles}{20mph} = 10hours$			$\frac{45miles}{11.5mph} =$,	
M 200 miles = 20	mph x 10 hours		$200 miles \div \frac{20 miles}{1 hour} = 10$	hours		3.91 hours =	3 hours +	91 hours	
Ta 200 :1 200	miles 101					$.91 \times 60 = 3$	54.6 minut	e ≈ 55 minutes	
$\boxed{0} 200 \text{ miles} = \frac{20 \text{miles}}{1 \text{hour}} \times 10 \text{ hours}$			$200 miles \bullet \frac{1 hour}{20 miles} = 10$)hours		3 hours 55 minutes = 3:55			
Cripple									