

Name			

## Cattle Drive Math

After the civil war ended, there were millions of longhorn cattle roaming all over Texas. Texas needed to make money to help them recover from the war. They decided to sell the cattle. The problem is the cattle are not worth very much money in Texas, because there are too many of them. They could make a lot more money if they could sell them on the east or west coast.

Let us pretend you have 3,000 cows in your herd. Let's see how much money you would make by selling those cattle:

In Texas				
3,000 cows x \$ 3.00 a	head =			_
On the West Coast	-			
3,000 cows x \$50 a he	ead =			
How much more mon	ey do you mal	ce selling them	n on the West C	oast?
		=		
Now, you don't get to that go on the cattle	•	-		-
Let's see how much th	nat is going to	cost:		
You need to hire a tra month, a cook at \$30			-	
How much would you	spend on pay	during a 3 ma	onth cattle drive	e?
Trail boss?	x	=	=	
Cook?	x	=		
Each Cowboy?	x_		=	
All 10 Cowboys?	x		=_	
Wrangler?	x	=_		
Total of all workers?				
+	+	+	=	