Relative production costs:

 Per pound of titanium per bushel of wheat

US $10 $1

Russia 5,000 rubles 2,500 rubles

The opportunity cost of an additional pound of titanium is: ???? in the US and ?????? in Russia

The opportunity cost of an additional bushel of wheat is ???? in the US and ?????? in Russia

I feel like the $ are making this difficult for me to do, because I thought I understood opportunity cost her but I am struggling with this one. I don't know if it is -9.00 or 0.10 cents.

I assume the US has the comparative advantage in wheat because the can make it for $1 instead of a pound of titanium for $10, but I'm not sure. I think Russia has the comparative advantage in titanium because the give up less wheat to make titanium, but I'm not totally sure. Please help me.