

# Calculation Sheet

**Objective:** Your job is to use the *Areas Under Allied Japanese Control, 15 August 1945* Map (projected in the front of the room) to plan the invasion of the Japanese mainland. You will start at Pearl Harbor, Hawaii, and need to choose a path across the Pacific Ocean, attempting to keep losses to a minimum. You will use the *World War II: A Visual History* Interactive Timeline to write about your choices and keep track of your forces and supplies below.

It is December 8, 1941, the day after the surprise attack on Pearl Harbor. While taking stock of the situation, the phone rings; it is President Franklin Roosevelt. He wants to know your plan to cross the Pacific Ocean and end this war. You have to keep two factors in mind while planning: time and manpower. The longer you take the more casualties there will be.

You begin the simulation at Pearl Harbor, Hawaii with 65,000 men and 100,000 units of supplies.

Starting Location: Pearl Harbor, Hawaii.

*What happened here?*

First move:

Name of location: Guadalcanal

*What happened here?*

<b>Starting manpower:</b>	65,000 men	<b>Starting supplies:</b>	100,000 units
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

## Calculation Sheet cont.

Second move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

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Third move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

## Calculation Sheet cont.

Fourth move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

Fifth move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

## Calculation Sheet cont.

Sixth move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

Seventh move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

## Calculation Sheet cont.

Eighth move:

Name of location:

*What happened here?*

<b>Starting manpower:</b>		<b>Starting supplies:</b>	
<b>Manpower lost: (-)</b>		<b>Supplies lost: (-)</b>	
<b>Manpower added: (+)</b>		<b>Supplies added: (+)</b>	
<b>Manpower total:</b>		<b>Supplies total:</b>	

