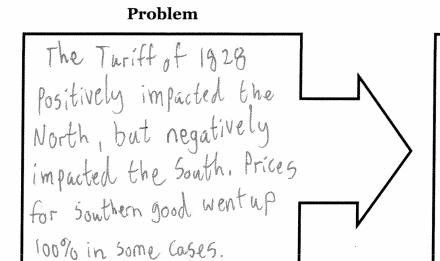
## The Road to Disunion

Graphic Organizer

Use the graphic organizer to identify congressional compromises and the disagreements and problems they were intended to address in the mid-1800s.



Solution

Tariff Comprise of 1833

The Tariff would be repealed (Jotten rid of) in 1840. This helped both northerners and southerners reach a compromise

Slavery became a big
discussion. Four groups:

1. Abolitionists
2. Free Soilers
3. Popular Sovereignty People

"Gag Rule"

A set of rules in the House of Representatives that were designed to stop any discussion of abolishing Slavery in Washington D.C.

Many Parts of the Lousiana Purchase were forming States. The U.S. had a strong desire to keep the balance between slave states and free states.

Missouri Compremise

1820 Compromise to decide Status of Missouri (5(ave state) and Maine (free state.) All future states would be slave if below 36°30' (Missouri's southern

boarder); tree if above

4. Fire-enters

## **Problem**

California was not asking
for statehood. The Missouri

Compromise was made only for

Lousian Purchase States. The new

argument centered around California

entering the Union as a

Free State or Slave States.

Many American migrants

and developers were eager

to settle land in the middle of the

country very quickly. In order to

create the two territories (Kansas)

Nebraska), these settlers felt

they should have a choice: free territory

New land gained from benitory,
the Mexican-American
War came into question: should
these states be slave states
or free states?

## **Solution**

Compromise of
1850 & Strart Compromise
on Slavery 159465
1. California = Free State
2. New Mexico/Utah Can vote to
be slave or free.
3. Stricter fugutive Slave laws

Kansas-Nebraska Act Proposed by Sen. Stephen A.

Proposed by Sen. Stephen A.

Douglas, this Violated the

Missouri Compromise by allowing

citizens of these territories to

Wilmot Proviso (in class Video)
Proposed law to not allow any of these new territories, states to be slave states.