

June 13, 1936

[Muskogee, Oklahoma]

FDR Speech File

.. 0873

INFORMAL EXTEMPOREAN REMARKS OF THE PRESIDENT
FROM THE REAR PLATFORM OF A SPECIAL TRAIN
MUSKOGEE, OKLAHOMA
June 13, 1936, 7:00 P.M.

This is the first stop I have been able
to make in Oklahoma and I am awfully glad to get
here.

I have had a most interesting trip through
a good many states. I wish I knew the state of
Oklahoma better. I have been here several times
before and every time I come through I am tremendously
impressed by the great possibilities not only for the
state itself but for the people of Oklahoma. (Applause)

The things I have seen today lead me to
believe that what we need in the United States more
than anything else today is what you and I would call
"team work." (Applause)

In other words, we are all part of a very
big whole and if any one section of the United States
gets out of line, if any one section of the United
States gets into trouble, it is up to all of the rest
of the country to help bring it back and to restore
prosperity. (Applause)

There were a good many places I went through
in 1932 and, while I did not come here, I can assure
you that on this trip/^{at} the places I have seen for the
first time in four years,-- just to look at peoples

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This is a transcript made by the White House stenographer from his shorthand notes taken at the time the speech was made. Underlining indicates words extemporaneously added to the previously prepared reading copy text. Words in parentheses are words that were omitted when the speech was delivered, though they appear in the previously prepared reading copy text.

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faces proves to me that things are a whole lot better now than they were then. (Cheers)

I wish I could stay longer. May I present to you Mrs. Roosevelt, who is standing here beside me. (Applause)

I hope that we will be back here again some day soon. (Prolonged applause).

Muskogee okla 4/13/36

46. At 1.0
60g in
m(4.74)

✓ C - L₂

14. $\int \frac{dx}{x^2 + 4x + 5}$

Step 1: Factor the denominator.

$x^2 + 4x + 5 = (x+2)^2 + 1$

Step 2: Use the substitution $u = x+2$, so $du = dx$.

Step 3: Rewrite the integral in terms of u .

$\int \frac{du}{u^2 + 1}$

Step 4: Use the formula for the integral of a reciprocal of a square root.

$= \arctan(u) + C$

Step 5: Substitute back $u = x+2$.

$= \arctan(x+2) + C$

768 1000

743 1000

781 1000

766 1000

767 1000

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Rancho

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STATEMENTS FILE
Shorthand By Kannee