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Class 12 Maths Chapter 7

Example 30 | Definite

Integral of Absolute

Function | Changing the

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Definite Integrals:

Calculating Area example 1

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Integrals **Finding the Area Between Two Curves by Integration**

*Integration and the
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~~Finding Areas Between Curves~~
~~Area Between Two Curves~~
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~~Property 5 | Definite Integral~~

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~~Chapter 7 Example 32 |~~

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Definite integrals

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Integrals: Volume Part 1

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Title: Chapter 7.

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Integrals Applications of the Definite
integral in Geometry,
Science, and Engineering 1
Chapter 7. Applications of
the Definite integral in
Geometry, Science, and
Engineering. By ; Jiwoo Lee
; Edited by ; Wonhee Lee; 2

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Integrals
Area Between Two Curves. If f and g are continuous functions on the interval a, b and if $f(x) > g(x)$ for all x in

PPT - Chapter 7.

Applications of the Definite

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Integrals in ...

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Chapter 7 Applications of
Definite Integrals Section
7.1 Integral as Net Change

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(pp. 378–389) Exploration 1
Revisiting Example 2 1. $\int_0^1 t^2 dt = \frac{1}{3}$
 $\int_0^1 t^3 dt = \frac{1}{4}$
 $\int_0^1 t^4 dt = \frac{1}{5}$
 $\int_0^1 t^5 dt = \frac{1}{6}$
 $\int_0^1 t^6 dt = \frac{1}{7}$
 $\int_0^1 t^7 dt = \frac{1}{8}$
 $\int_0^1 t^8 dt = \frac{1}{9}$
 $\int_0^1 t^9 dt = \frac{1}{10}$
Thus, $\int_0^1 t^n dt = \frac{1}{n+1}$ for $n \geq 0$. This is the

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Integrals same as the answer we found
in Example 2a. 3.5×3
 $8.51 \times 144 \times 3 = + + =$ This is
the same answer we found in
Example 2b. Quick Review 7.1
1.

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$g(x)$ for all x in PPT -
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Chapter 2: Limits and
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Differential Equations and

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Chapter 7: Differential

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Chapter 11: Parametric,

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Integrals, and Polar Functions.
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3 0 4 CHAPTER 6 APPLICATIONS

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INTEGRALS
OF THE DEFINITE INTEGRAL 6.1

AREA FIGURE 6.1 $Y = g(x)$

h x If a function f is
continuous and $f(x) \geq 0$ on $[a,$
 $h]$, then, by Theo- rem
(5.19), the area of the
region under the graph of f
from a to b is given by the

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definite integral $f(x) dx$.
In this section we shall
consider the

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Calculus: Graphical,
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380 Chapter 7 Applications
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constant during a motion, we
can find the displacement
(change in Page 5/10.

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Integrals
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Integrals(position) with the
formula Displacement rate of
change time. But in our case
the

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application of integrals is

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Integrals
to find the length of a smooth curve. It's pretty straightforward, as all you have to do for these questions is use a formula. If a function $f(x)$ is continuous and differentiable on $[a, b]$,

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Integrals
then the length of the the
curve $y = f(x)$ from a to b
is: ...

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Integrals
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