# ©゙" doubtnut 

India's Number 1 Education App

## MATHS

# BOOKS - KALYANI MATHS (ASSAMESE 

## ENGLISH)

## AREAS OF SIMILAR TRIANGLES

Example

1. $A B C$ is a triangle. $D$ and $E$ are two points on
$A B$ and $A C$ such that $D E$ and $B C$ are parallel. If
the area of DECB is $m$ times the area of ADE
then find $\frac{D B}{A B}$.

- Watch Video Solution

