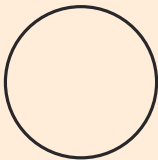


$\overbrace{200522}^{\text{topic}}$
 $\overbrace{\text{MEC}}$
 $\overbrace{01\text{E}}$
 $\underbrace{\hspace{1.5cm}}_{\text{date(DMY)}} \hspace{0.5cm} \underbrace{\hspace{1.5cm}}_{\text{eqn num}}$

testing custom package vaibhavblayer



$$f(x)=\int h(x)\,dx$$

$$=g(x)$$

$$\int_0^5 \frac{2x+1}{x^2+1} \, dx$$

$\overbrace{\text{difficulty level}}$
 $\bullet \quad \bullet \quad \bullet \quad \circ \quad \circ$

5

99/22

Heloo
 Hello again
 hello again and again

(a) 1

(b) 2

(c) 3

(d) 4

10 MEC

(a) 1

(b) 2

(c) 3

(d) 4