WH \$10

De) St \$(x=0, y=1)=\$(x=1, y-1)=\$(x=0, y=1)=a

\$\frac{2}{2}\text{ } \((x=0, y=1)=\text{ } \((x=1, y-1)=\text{ } \((x=0, y=1)=a\)

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\$\frac{2}{2}\text{ } \((x=0, y=1)=\text{ } \((x=0

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They I filled by X

00) = $ f(x,y) dy

300) = $ f(x,y) dy

300) = $ f(x,y) dy

= $ \frac{3}{3} \( \frac{1}{3} \frac{1} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1}{3} \frac{1
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E(x)=3-1, y h(x) dy 143 y 2) dx

E(x)=34 [x5 + 16 y 1]

E(x)=34 [x5 + 16 y 2]

E(x)=5-1 [x7 + 16 y