

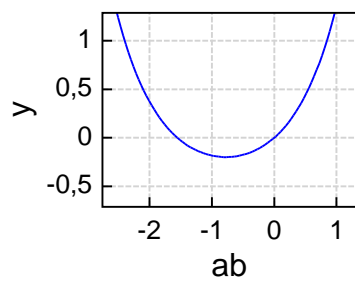
```
appVersion(4) = "0.99.6671.38791"
```

```
maple( $\alpha$ ) =  $\alpha$            maple( $\alpha_\alpha$ ) =  $\alpha_\alpha$        maple( $\alpha_{\alpha_1}$ ) =  $\alpha_{\alpha_1}$      maple( $\alpha_{\beta_{\alpha_1}}$ ) =  $\alpha_{\beta_{\alpha_1}}$ 
maple( $\alpha\alpha$ ) =  $\alpha\alpha$        maple( $\alpha_\beta$ ) =  $\alpha_\beta$ 
maple( $\alpha\beta$ ) =  $\alpha\beta$ 
maple( $\alpha\beta_{\pi_1}$ ) =  $\alpha\beta_{\pi_1}$   maple( $\frac{d}{d\alpha_\beta} \alpha_\beta^{Y_\omega}$ ) =  $\alpha_\beta^{Y_\omega-1} \cdot Y_\omega$   maple( $\int \pi_1^{\theta-\alpha\beta} d\pi_1$ ) =  $\frac{\pi_1^{1+\theta-\alpha\beta}}{1+\theta-\alpha\beta}$ 
```

```
maple(solve( $\alpha\gamma \cdot (1-\beta) + \pi = x + y, y$ )) =  $\alpha\gamma \cdot (1-\beta) + \pi - x$ 
```

```
1 ans := op( 2, dsolve( diff( y( ab ), ab$2 ) = 2 * y( ab ) + 1, y( ab ) ) ):
```

```
y(_C1, _C2, ab) := ans
```



```
y(0.4, 0.5, ab)
```