

2 2 2 2 2,

- 2 2, 2 2,

- 2 2, 2 2,

- 2 2 2.

- 2 2 2 2 2,

2 2 2 2 2

2 2 2,

2 2

2 2 2 2

2 2 2,

2 2 2 2 2

2 2,

2 2 2 2 2

2 2 2 2 2,

- m, f, r
- R, z, s
 m, \tilde{r}
 m, z, v, c
 $el(f, \cdot) z, v, c$
 f, o, r

- \tilde{r}, m, o, u, t, e
 $e, s, p, e, e, t, l, h, s, z$
 $f, u, b, e, r, s, r, o, o$
 $i, g, h, z, m, r, g, u, r$
 $s, e, m, v,$
 $e, l, b, l, o, m, m, y, r,$
- $\tilde{r}, z, p,$
 $\sqrt{h}, s, e, s, f,$

-2² R ~ 0,
S 2 2 2 0,
m, L ~ 0.

es l / S ~ 0
~ rep / 2 ~ 0
f ~ m - ~
L 2 ~

- / M e ~ 0 f r e c o
o c i) L ~ 0
» 2 M ; ~ 2 - 2 0,
o r v z / f e r f e
/, - 2 / v ~ rep s. «

- \(\sqrt{x} = \sqrt{x} d\)

$\int \sqrt{x} \sim \ln x$

$\ln^2 x,$

- $\int \sqrt{x} x^2$

$\sqrt{x} \sim \sqrt{x} \ln x$

- $\int \sqrt{x} - \int \sqrt{x}$

$\ln x, \sqrt{x} - \ln x,$

- $\int \sqrt{x} \sim \sqrt{x} \ln x$

$\ln^2 x \sim \ln^2 x$

$\ln^2 x \sim \ln^2 x$

$\ln^2 x \sim \ln^2 x$

$\ln^2 x \sim \ln^2 x$

- $\int \sqrt{x} \sim \sqrt{x} \ln x$

$\ln^2 x, \ln^2 x, \ln^2 x,$

- $\int \sqrt{x} \sim \sqrt{x} \ln x$

Wawrzeczek



