

1. $\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

$\int \sin x \cos x dx$

gauts z z u w o m
n u n t o o o u m,
- z C o e o l l u z i
H. z l u z e n.
I d) z ~ z, - z z
S u b u s ~ r,
i l u a D o o o u e
z l u z e n p.

" e v p o, d o t z u!
i v / o u s e n,

12/2/2017,
2017-2018.

Sharon
- 2017-2018.

1/2/2017,
1/2/2017, 2/1/2017

- 2/1/2017, 2/1/2017

- 2/1/2017, 2/1/2017

2/1/2017, 2/1/2017

2/1/2017, 2/1/2017

1920-1921,
die 1920-1921,
62-1921,
die 1920-1921.

1920-1921,
die 1920-1921,
die 1920-1921,
die 1920-1921.

"— 1920-1921,
die 1920-1921,

plow the earth,
and the sky!

- the earth,
and the sky,
and the earth,
and the earth.
"I, the earth,
and the sky,
and the earth!"
and the earth.

mit Hilfe,
- bei der Aufnahme,
mit verbunden
1. 2., 1. 2. 2.
" - 20, 1. 2. - 20,
- 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.,

nythe stl'zy,

unor tezy.

-gvev) / the

eLer, - loto c,

✓ h° gmuu,

16° 2° 20° 4.

dc, g, 10' v,

Lember p,

ms' g A,

~ gmuu n v!

²⁰ $w, r, l, y, n?$

$w, r, l, y, n?$

$\rightarrow 250 \text{ raji,}$

$\rightarrow 250 \text{ raji.}$

$\rightarrow 250 \text{ raji}$

$\rightarrow 250 \text{ raji,}$

$\rightarrow 250 \text{ raji,}$

$\rightarrow 250 \text{ raji.}$

$\rightarrow 250 \text{ raji}$

$\rightarrow 250 \text{ raji,}$

а ф, Лов, и, и, и,

и, и, и, и?

Лов, Лов,

Лов, Лов,

Лов,

Лов

- и, и, и, и

и, и, и, и,

и, и, и, и,

и, и, и, и,

$2M_0^2 2M_0$

where u is

$-f \sim \log u$,

$f \sim \log 2!$

$-f \sim \log u$

$2 \times 2 \times 2$

$\sim \log 2 \times \log 2$

$6 \log 2 \times \log 2$

$\log 2 \times \log 2$

$2 \times 2 \times 2 \times 2$

- 12. 10. 1900,
12. 10. 1900,
12. 10. 1900,
12. 10. 1900.

- 12. 10. 1900
12. 10. 1900,
12. 10. 1900,
12. 10. 1900.

12. 10. 1900,
12. 10. 1900,

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

- 11. 12. 13. 14. 15.

16. 17. 18. 19. 20.

21. 22. 23. 24. 25.

26. 27. 28. 29. 30.

31. 32. 33. 34. 35.

36. 37. 38. 39. 40.

41. 42. 43. 44. 45.

46. 47. 48. 49. 50.

51. 52. 53. 54. 55.

- $21 \cdot 10^2 / 10^3$,
 $10^2 \cdot 10^3 / 10^4$,
 $10^3 \cdot 10^4 / 10^5$,
e. j. u. l. u. r. o.

- $10^3 \cdot 10^4 / 10^5$,
 $10^4 \cdot 10^5 / 10^6$,
 $10^5 \cdot 10^6 / 10^7$,
- $10^6 \cdot 10^7 / 10^8$.

- $10^7 \cdot 10^8 / 10^9$,
- $10^8 \cdot 10^9 / 10^{10}$

Handwritten cursive text: $\Delta \approx 2\pi \approx 2\pi$,

Handwritten cursive text: $\circ \sim 1, 2, \eta \sim 2 \text{ c.}$

Handwritten cursive text: $- \text{ l u, } \Delta \Delta \Delta$

Handwritten cursive text: $\text{v o e e } \circ \text{ u h v e}$

Handwritten cursive text: $2 \sim \text{v a } \eta \text{ o } \approx \eta,$

Handwritten cursive text: $\eta \text{ e } \circ \text{ p } \approx \eta$

Handwritten cursive text: $- \eta \text{ h} - \text{ c } \eta \text{ z u}$

Handwritten cursive text: $2 \text{ f l o e } \text{ t e } \text{ l f} - \text{ u i}$

Handwritten cursive text: $- 2 \text{ o t } \text{ l} - \text{ l u n } \text{ v,}$

Handwritten cursive text: $, \text{ l v e } \text{ p } \text{ e } \text{ s i n } \text{ d,}$

1. $\phi \rightarrow \psi, \psi \rightarrow \phi$
2. $\phi \rightarrow \psi, \psi \rightarrow \phi, \phi \rightarrow \psi$
3. $\phi \rightarrow \psi, \psi \rightarrow \phi, \psi \rightarrow \phi$
4. $\phi \rightarrow \psi, \psi \rightarrow \phi, \phi \rightarrow \psi$

es 2 $\sqrt{2} \sim 2 \sqrt{2}$
s $\sim 2 \sqrt{2}$
" $\phi \rightarrow \psi, \psi \rightarrow \phi,$
1. $\phi \rightarrow \psi, \psi \rightarrow \phi$
- $\phi \rightarrow \psi, \psi \rightarrow \phi,$
- $\phi \rightarrow \psi, \psi \rightarrow \phi$

σ ρ ρ ρ ρ ρ ρ
~ ρ ρ ρ ρ ρ ρ

"σ ρ ρ!" ~ ρ ρ ρ ρ
√ ρ ρ ρ ρ ρ ρ ρ ρ
-, σ ρ ρ ρ ρ ρ ρ ρ ρ
— ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ
"σ ρ ρ; ~ ρ ρ ρ ρ ρ ρ
~ ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ
ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ
ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ ρ

- $\mu^r, h,$

- $\sim \text{el}^i \text{z} \text{y} \text{z}$

$\rho \rightarrow \text{z} \text{y} \cdot \mu \text{R}!$

$e \cdot \sim \text{w} \text{h} \text{R}!$

$\sim \text{h} \text{d} \text{h}^r \text{z},$

$\sim \text{z} \text{e} \text{M} \text{b} \text{)e}!$

$\text{R} \text{h}^r \text{; e} \text{c} \text{f} \text{z},$

- $r, \sim \text{e} \text{o} \text{p} \text{h} \text{a}."$

$\partial^2 \text{a} \text{r} \text{e} \text{c} \text{t} \text{h} \text{r},$

$\text{R} \cdot \text{R} \text{h} \text{z} \text{u} \text{u} \text{r};$

rod; fure & ve
vz, zuecb ve
wob - zAb ~ Sh,
ig' jke,
- j' uoch,
khr S - D f.

Wz



