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1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

1. The above cases are in the line of the above cases.

The world is changing all the time.

1. $\frac{1}{2} \log \left(\frac{1}{2} \right) = -\frac{1}{2} \log 2$

~~gibst du mir das was ich dir gebe~~

কোন ক্ষেত্রে $\frac{1}{2} \times 100 = 50\%$ এর বেশি হয়।

2. सर्वोच्च न्यायालय (सर्वोच्च न्यायालय)

12. $\frac{1}{2} \log_2 \frac{1}{2}$ (9.6)

Q. How many states are there in India? Name them.

एक स. २२० ए. २२० ए. २२० ए. २२० ए. २२० ए.

2. Wird in der Zeit der Lagerhaltung

some other cell. so just write what is asked in qd.