



ord
$$a = p_1 \circ (p_1, p_2) = 1$$
 ord $ab = p_1 p_2$
ord $b = p_2$
ord $ad = p_1$
ord $ad = p_2$
ord $ad = p_1$
ord $ad = p_2$
ord $ad = p_1$
ord $ad = p_2$

Type m - 3n - t c naws hopegon ord m = S. $\chi^S - 1 = 0$

1, m, m² /m³ [..., m

(a)
$$\frac{p-1}{2} - \frac{1}{2} - \frac{1}{2}$$

3) 1(8) mpogonnæme

Beginne & reopuso ruces Cerminap
$$3 = \chi(n) = \chi(n) = 1$$

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(a)
$$6 \neq 1$$
 $\Rightarrow \sum_{\alpha \in F_p} \sum_$

$$F(x) = \int_{0}^{+\infty} \frac{t}{t} dt$$

$$F(x,y) = \int_{0}^{+\infty} \frac{t}{t} dt$$