Monomi

$$2^{-3}$$
 8^{2} 8^{2} 8^{2}

$$\sqrt{s} = \frac{4\pi}{3}$$

$$0 \times 4$$

Somme algebrae
$$3 \times + 4 \times -2 \times =$$

$$= (3+4-2) \times = 5 \times$$
Frostotto

306c(-406) = -8866c

ausziente 2/4/2/

 $\frac{2}{4} = -\frac{4}{3} = -\frac{3}{3} = -\frac{4}{3} =$

 $4e^{2}b:(-3e^{2}b)=-\frac{4}{3}e^{2}$

Fotente d'un monomis

 $\left(\frac{9}{3}a^{3}\right)^{4} = \frac{4}{9}a^{6}b^{8}$

rose m.R.m.

236cd 4a6c

2abc 4abcd