

Alat Peraga Operasi Pecahan Biasa dan Ekuivalen Pecahan

Kelompok 3

21129025 Bani Hasnatul Aulia

21129088 Nurul Hidayah

21129280 Putri Kurnia Fajar

21129455 Putri Lestari Agustia

21129288 Ramanda Febriana

21129299 Risma Khofifah

21129142 Yola Ramadhani

“Dengan Menggunakan Gambar Pizza”

Contoh pecahan



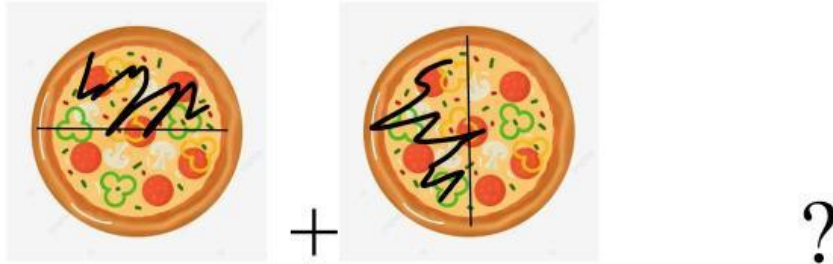
$$= 1/2$$



$$= 2/4$$

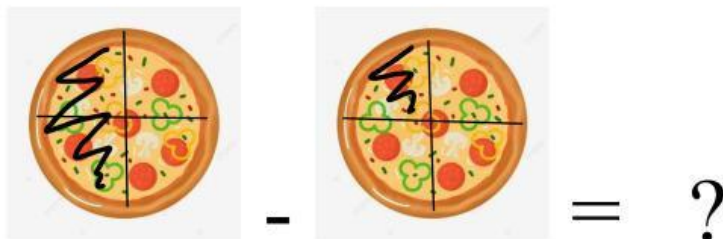
Operasi Pecahan

1. Penjumlahan



$$\frac{1}{2} + \frac{1}{2} = \dots\dots\dots$$

2. Pengurangan



$$\frac{2}{4} - \frac{1}{4} = \dots\dots\dots$$

3 . Perkalian


 $\times$

 $= ?$

$$\frac{1}{2} \times \frac{2}{4} = \dots\dots$$

4. Pembagian

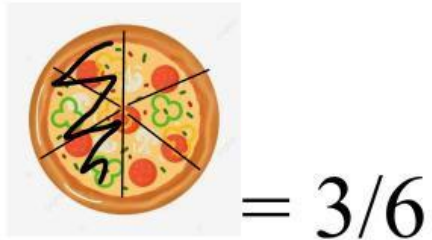
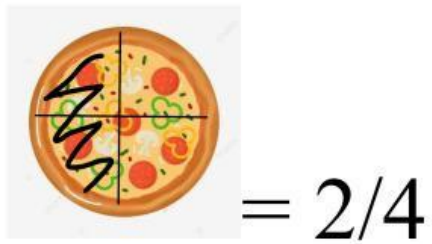

 $:$

 $= ?$

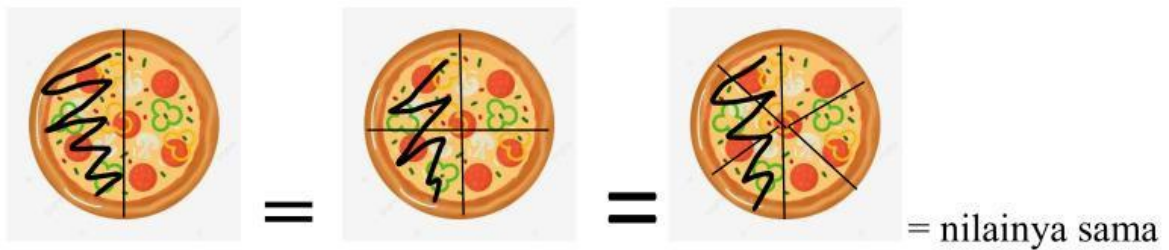
$$\frac{2}{4} : \frac{1}{2} = \dots\dots$$

Ekuivalen Pecahan


 $= \frac{1}{2}$



Jadi



$\frac{1}{2} = \frac{2}{4} = \frac{3}{6}$: Nilainya sama