

LKPD

Matematika

Tema: Pecahan

Nama: _____

Kelas: _____

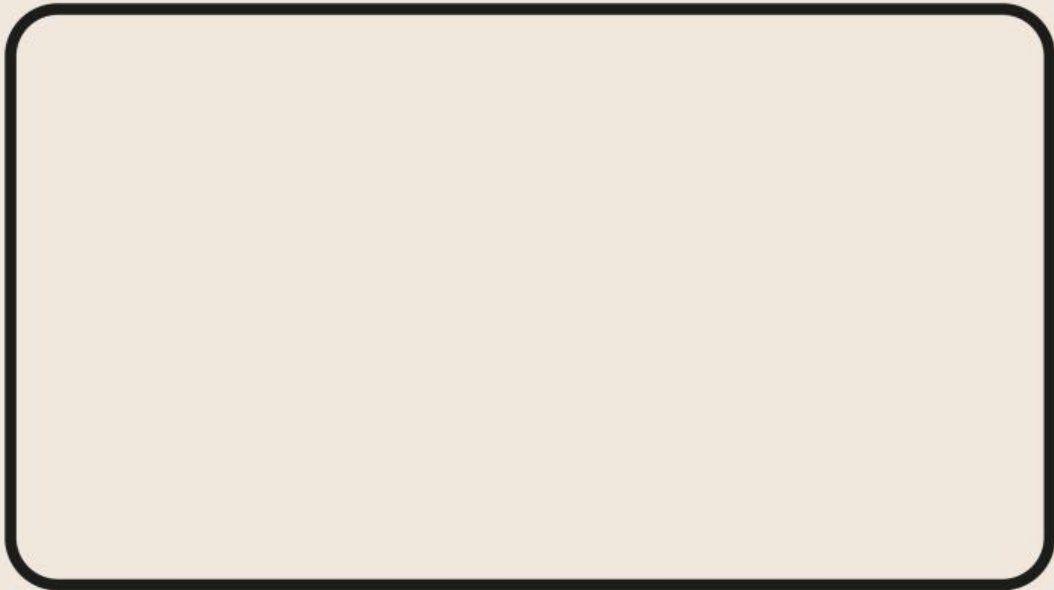
$$\frac{1}{2} + \frac{1}{4} = ?$$



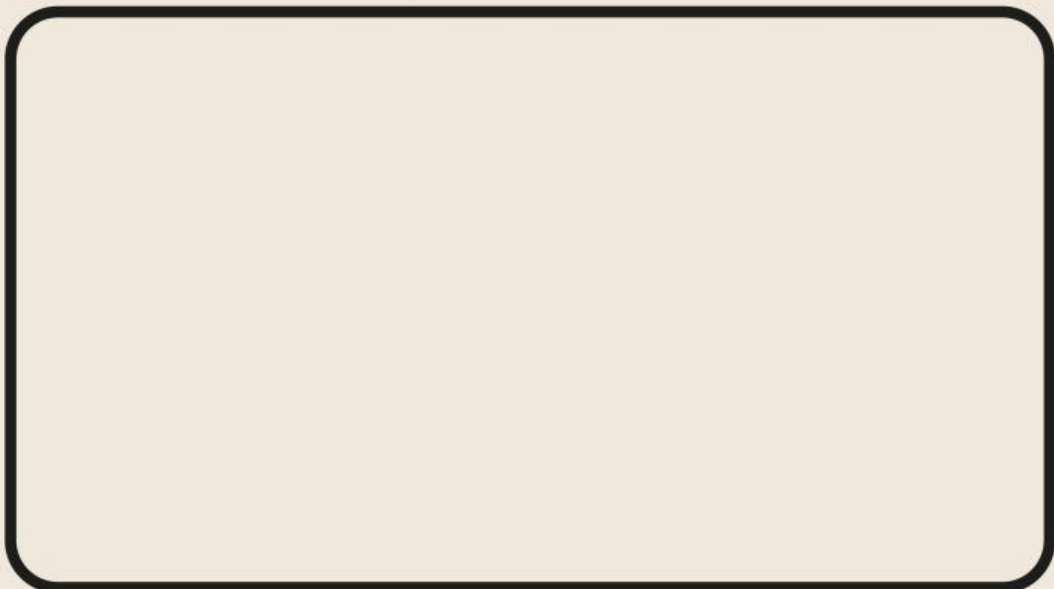
LKPD

Bilangan Pecahan

Perhatikan Video berikut ini



Perhatikan materi presentasi berikut



Materi

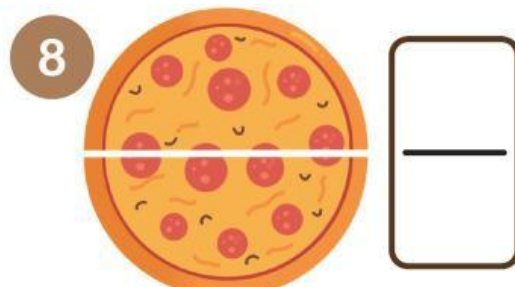
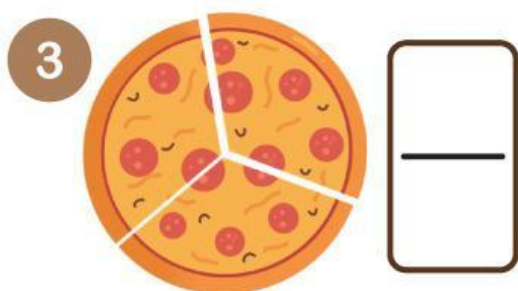
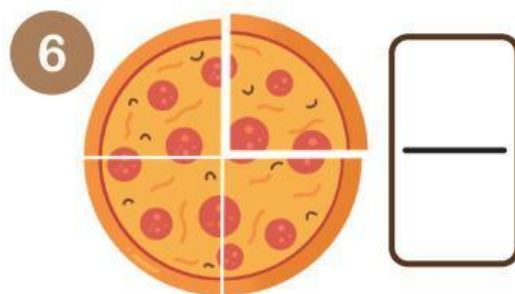
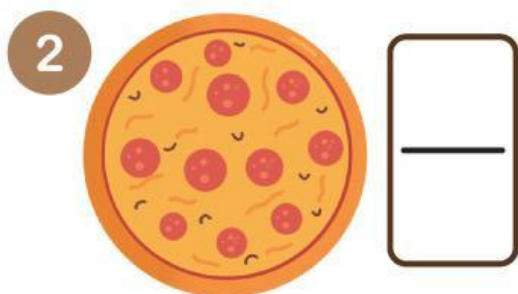
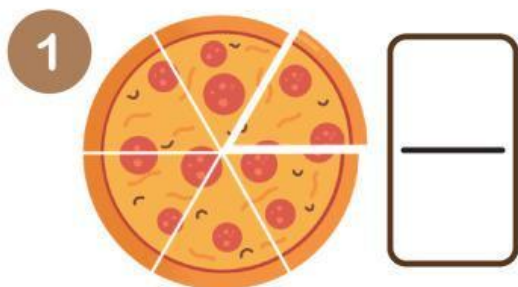


Materi

 **LIVEWORKSHEETS**

Pecahan dan Pembilang Satu

Perhatikan gambar, Tulislah pecahan di bawah ini.



Pecahan Senilai

Hubungkan setiap pecahan yang memiliki jumlah senilai.

$\frac{2}{6} \cdot$

$\cdot \frac{2}{4}$

$\frac{1}{5} \cdot$

$\cdot \frac{4}{12}$

$\frac{1}{2} \cdot$

$\cdot \frac{4}{10}$

$\frac{3}{4} \cdot$

$\cdot \frac{2}{10}$

$\frac{1}{4} \cdot$

$\cdot \frac{1}{3}$

$\frac{2}{5} \cdot$

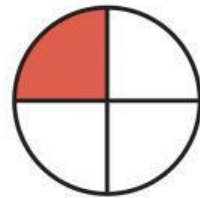
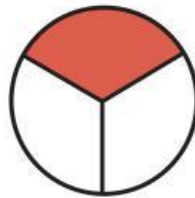
$\cdot \frac{2}{8}$

Perbandingan Pecahan

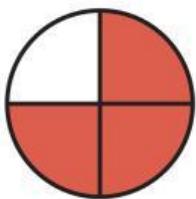
Tulis pecahan dan bandingkan pecahan dengan notasi lebih dari ($>$) atau kurang dari ($<$) di bawah ini.



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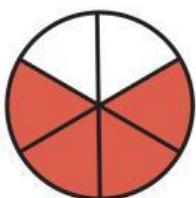
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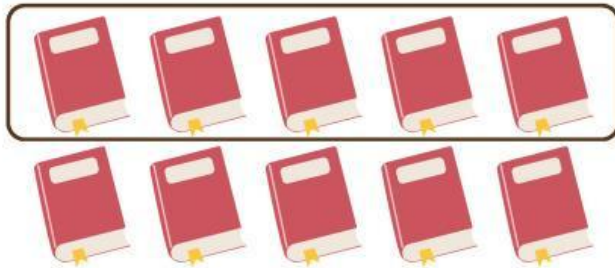
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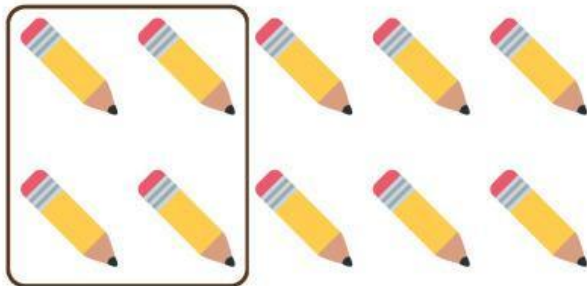
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Pecahan Desimal

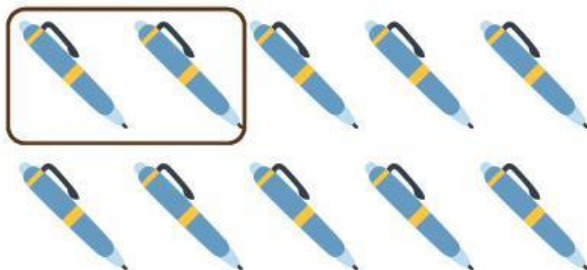
Tulis bagian dalam kotak sebagai pecahan biasa, kemudian ubahlah menjadi pecahan desimal.



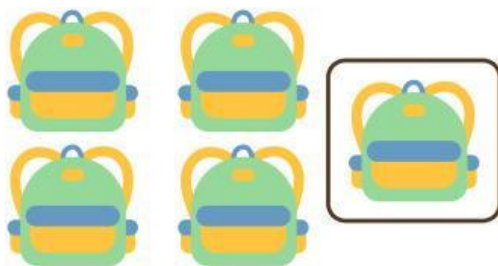
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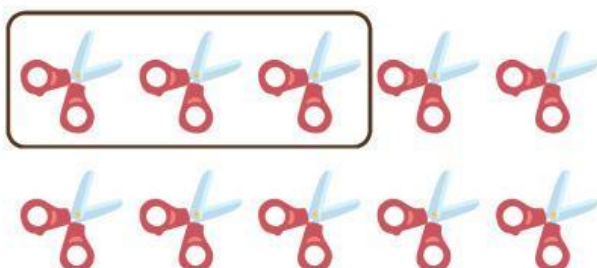
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