

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



SD Darul Hikam
Berakhlaq Berprestasi

Nama :

Kelas :

TEMATIK TEMA 3 “PECAHAN”

Simak video pengantar berikut!

1. Beri tanda huruf v (jika benar) dan tanda huruf x (jika salah) di dalam kotak pada bangun yang di bagi menjadi bagian-bagian sama besar.

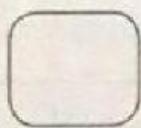
a



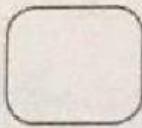
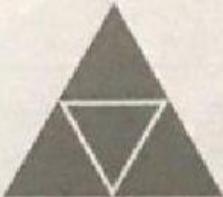
b



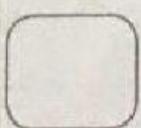
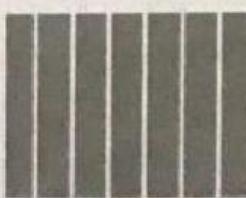
c



d



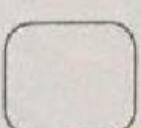
e



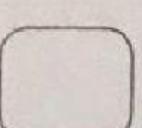
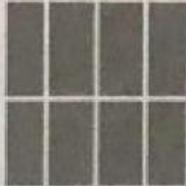
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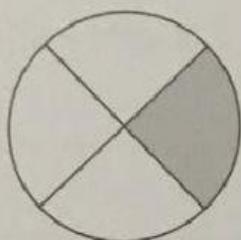


h

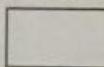


2 Pelajari gambar berikut ini. Kemudian, isilah bagian yang kosong.

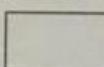
a



Lingkaran dibagi menjadi

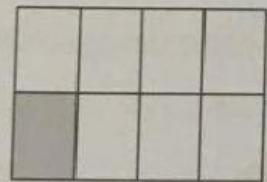


bagian sama besar.

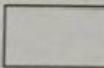


bagian dari lingkaran diarsir.

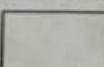
b



Persegi panjang dibagi menjadi



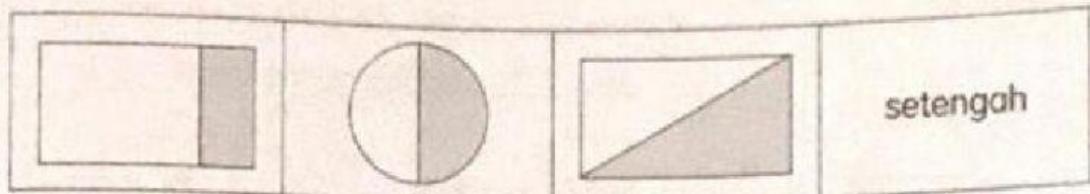
bagian sama besar.



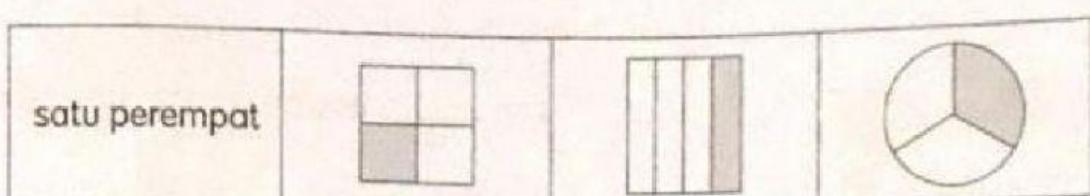
bagian dari persegi panjang diarsir.

4 Beri tanda silang (X) pada gambar yang tidak sesuai dengan pecahannya.

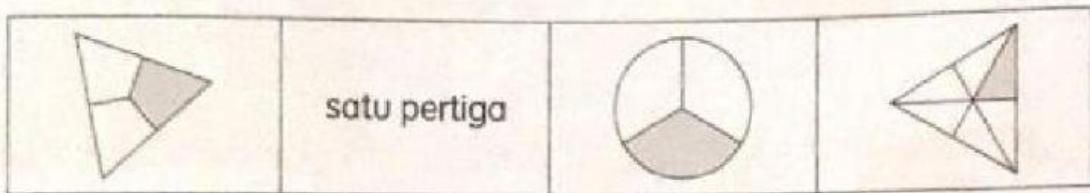
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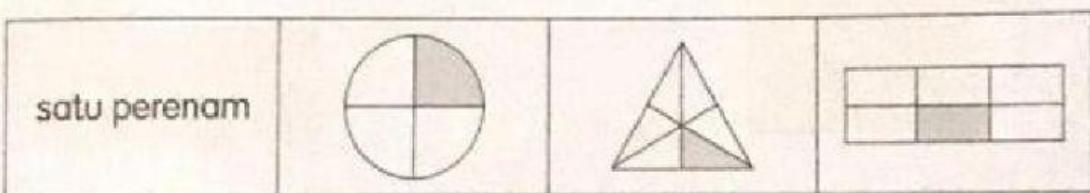
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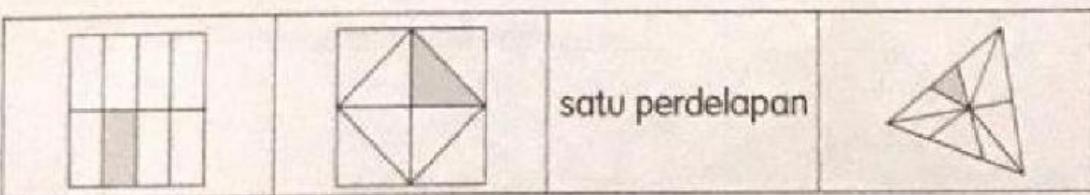
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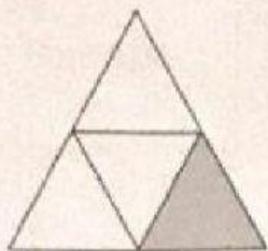


e



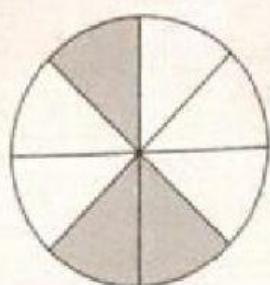
5 Isilah bagian yang kosong.

Contoh



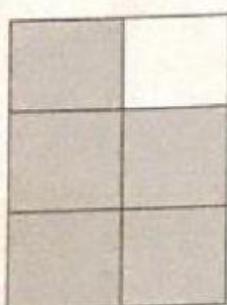
$\frac{1}{4}$ dari $\frac{4}{4}$ bagian sama besar diarsir.
 $\frac{1}{4}$ dari figur diarsir.

a



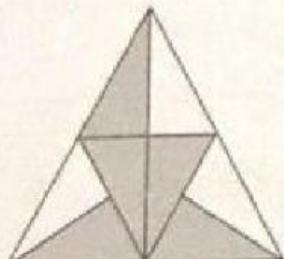
_____ dari _____ bagian sama besar diarsir.
_____ dari figur diarsir.

b



_____ dari _____ bagian sama besar diarsir.
_____ dari figur diarsir.

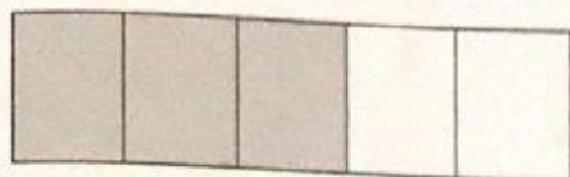
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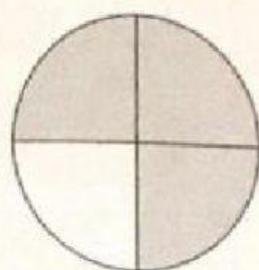
_____ dari _____ bagian sama besar diarsir.
_____ dari figur diarsir.

- 6 Beberapa bagian dari setiap figur diarsir.
Berapa bagian dari setiap figur yang diarsir?
Tuliskan pecahannya di dalam kotak yang tersedia.

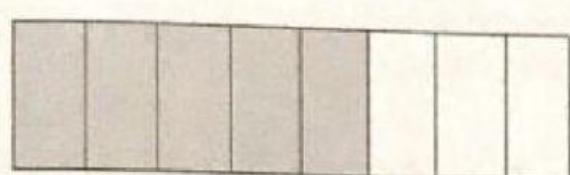
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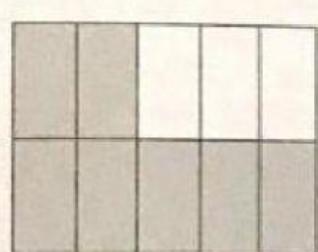
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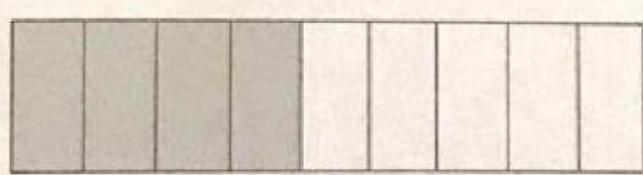
c



d



e



الْحَمْدُ لِلّٰهِ رَبِّ الْعَالَمِينَ