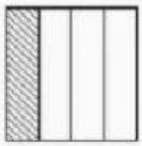
Nama :

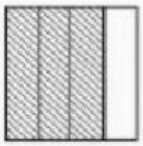
Kelas :

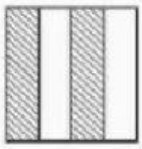
No absen :

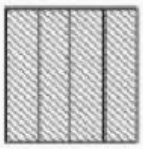
Review Matematika Tema 5 dan 6

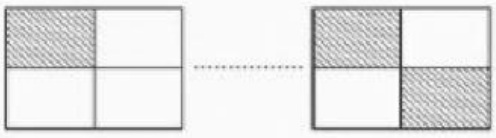
1. Pecahan $\frac{2}{4}$ ditunjukan oleh gambar ....

a. 

c. 

b. 

d. 

2. 

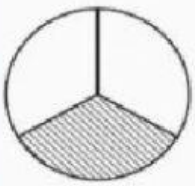
Tanda yang tepat untuk mengisi titik-titik di atas adalah ....

a. <

c. =

b. >

d. +

3. 

Daerah yang diarsir pada gambar di samping, menunjukkan pecahan ....

a. $\frac{1}{2}$

c. $\frac{2}{3}$

b. $\frac{1}{3}$

d. $\frac{2}{2}$

4.

Bagian yang diarsir pada gambar di samping menunjukan pecahan . . . .

a. $\frac{1}{8}$

c. $\frac{3}{8}$

b. $\frac{2}{8}$

d. $\frac{4}{8}$

LIVEWORKSHEETS

5. Pecahan $\frac{3}{6}, \frac{1}{6}, \frac{5}{6}$ jika diurutkan dari yang terkecil, maka urutannya adalah . . . .

a. $\frac{1}{6}, \frac{3}{6}, \frac{5}{6}$
c. $\frac{5}{6}, \frac{3}{6}, \frac{1}{6}$
b. $\frac{3}{6}, \frac{1}{6}, \frac{5}{6}$
d. $\frac{1}{6}, \frac{5}{6}, \frac{3}{6}$

6. $\frac{7}{10} - \frac{4}{10}$ ....

a. $\frac{3}{10}$
c. $\frac{5}{10}$
b. $\frac{4}{10}$
d. $\frac{6}{10}$

7. $\frac{12}{6} - \frac{10}{6}$ = ...

a. $\frac{2}{6}$
c. $\frac{4}{6}$
b. $\frac{3}{6}$
d. $\frac{5}{6}$

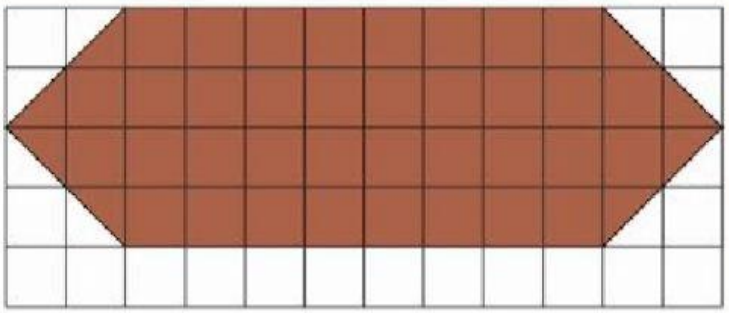
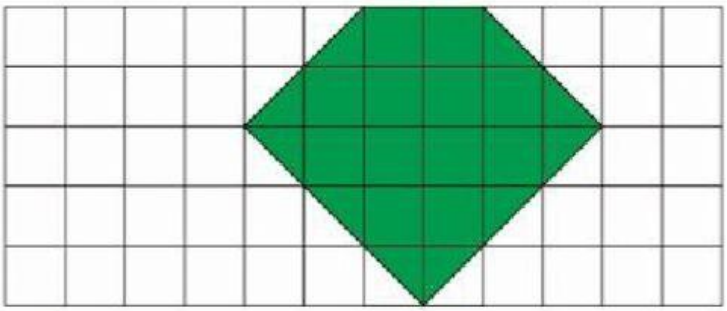
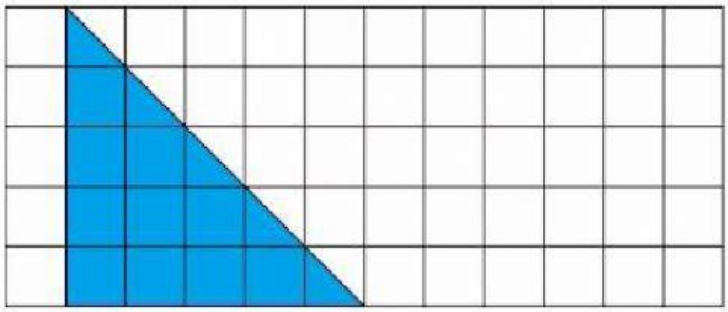
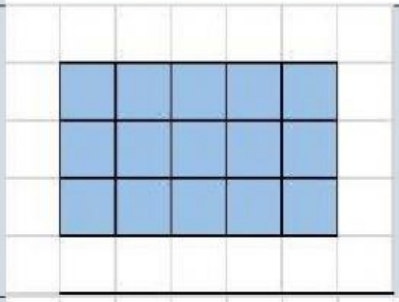
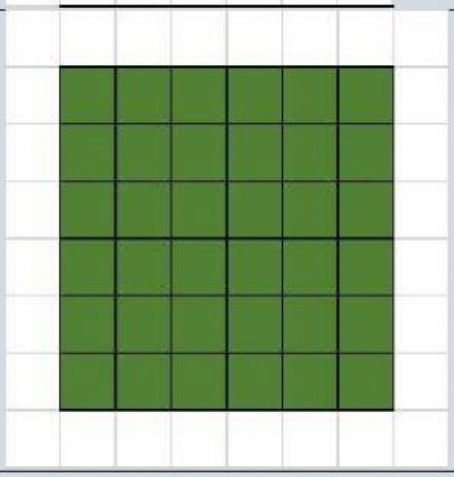
8. Jika 1 tahun adalah 12 bulan, maka 4 tahun adalah ... bulan.
A. 24 B.36 C.48 D.60

9. Delapan minggu ada ... hari
A.55 B.56 C.57 D.63

10. 5 tahun – 10 bulan = ... bulan
A.70 B.60 C.50 D.40

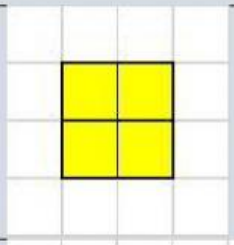
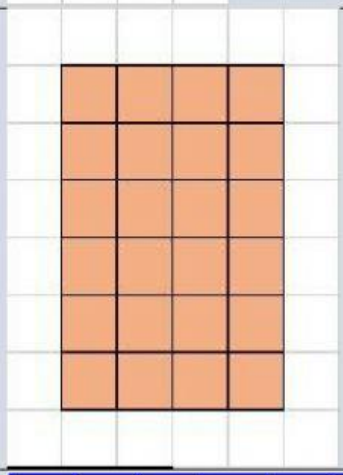
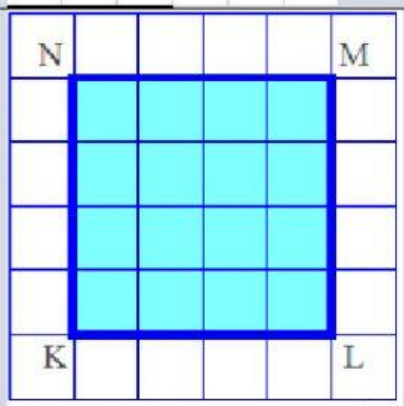
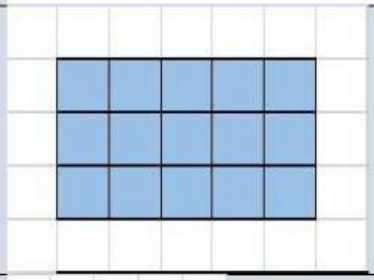
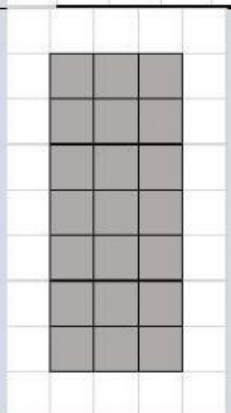
LIVEWORKSHEETS

Luas bangun datar di bawah ini adalah :

11.		.... Persegi satuan
12.		.... Persegi satuan
13.		.... Persegi satuan
14.		.... Persegi satuan
15.		.... Persegi satuan

LIVEWORKSHEETS

Keliling bangun di bawah ini adalah :

16		…. Persegi satuan
17.		…. Persegi satuan
18.		…. Persegi satuan
19.		…. Persegi satuan
20.		…. Persegi satuan

LIVEWORKSHEETS