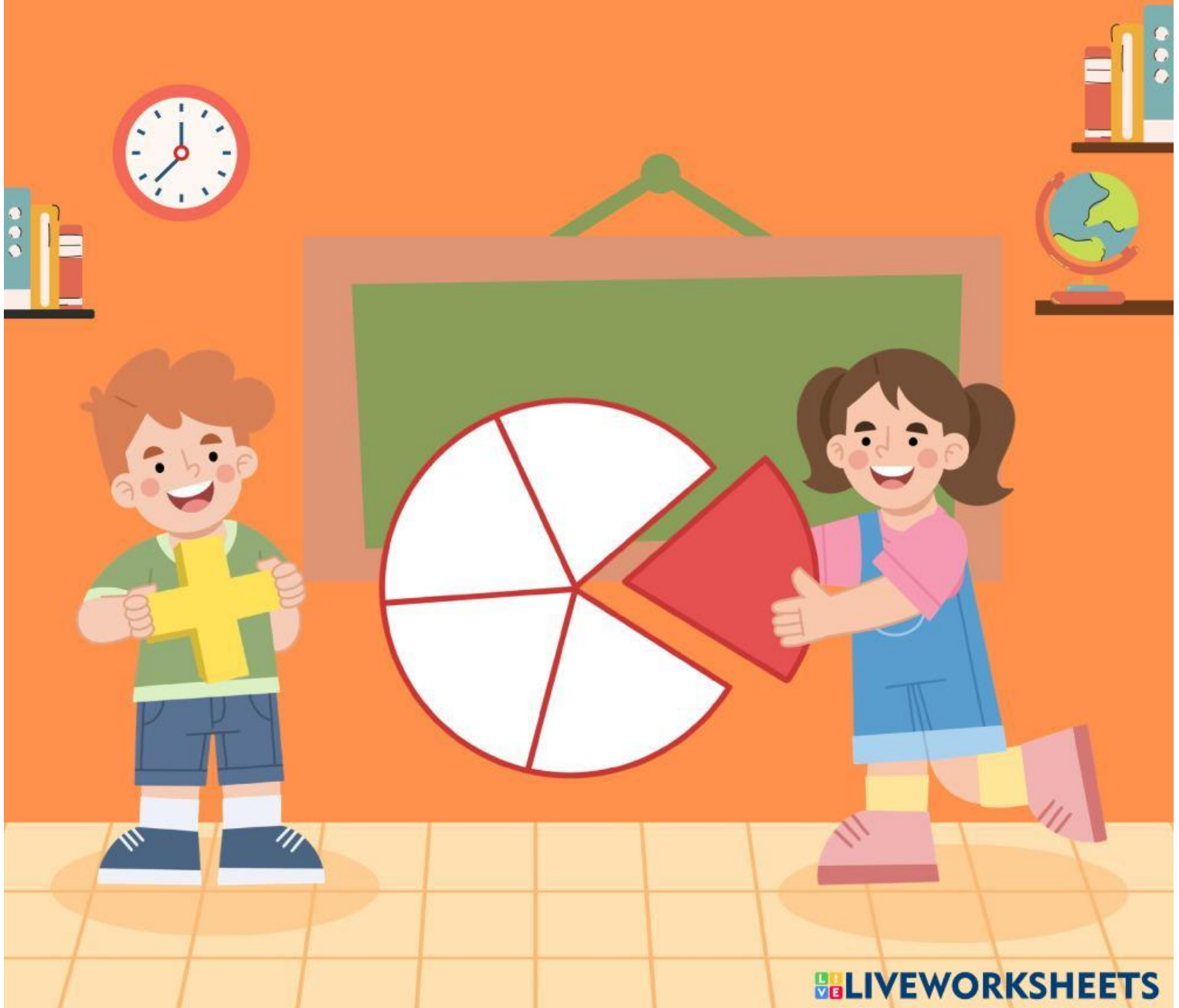


LKPD

Matematika

Tema: Mengenal Pecahan

Nama: _____ Kelas: _____

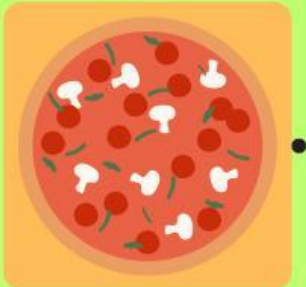


Pecahan Biasa

Hubungkan gambar sisa potongan pizza dengan pecahan yang tepat.



$$\frac{1}{1}$$



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



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



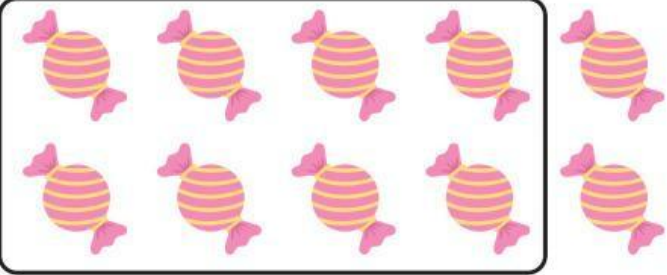
$$\frac{5}{6}$$



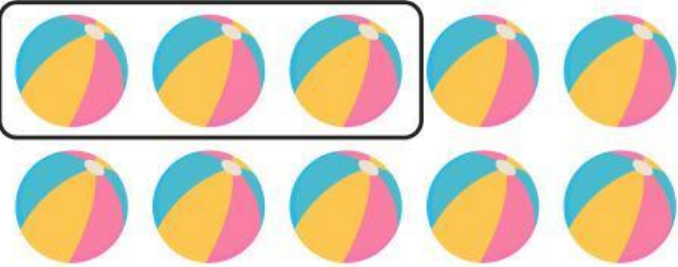
$$\frac{1}{4}$$

Ayo Kerjakan!

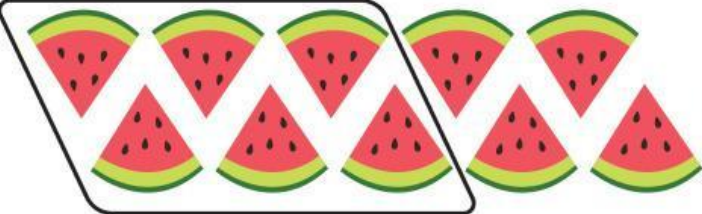
Ubah gambar dalam kotak menjadi pecahan biasa



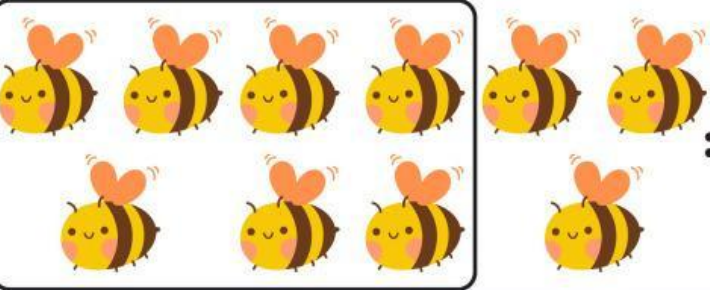
8 candies inside the box and 2 candies outside the box. An equals sign is followed by a rectangular box with a horizontal line inside, representing a fraction.



3 beach balls inside the box and 5 beach balls outside the box. An equals sign is followed by a rectangular box with a horizontal line inside, representing a fraction.



6 watermelon slices inside the box and 4 watermelon slices outside the box. An equals sign is followed by a rectangular box with a horizontal line inside, representing a fraction.



7 bees inside the box and 3 bees outside the box. An equals sign is followed by a rectangular box with a horizontal line inside, representing a fraction.

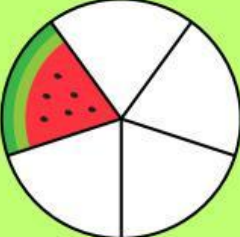
Nama :


Kelas :

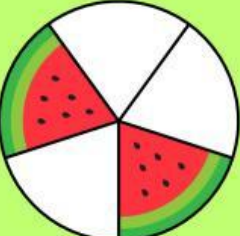
Pecahan

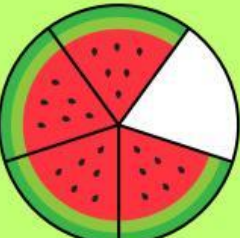
Kerjakan soal pecahan berikut ini!

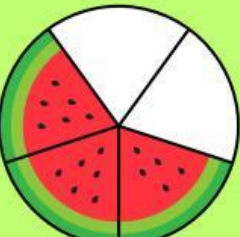
Watermelon slice problems:

1.  = $\frac{\square}{\square}$

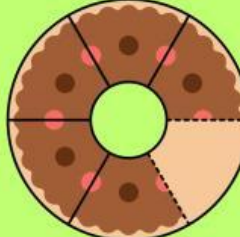
2.  = $\frac{\square}{\square}$

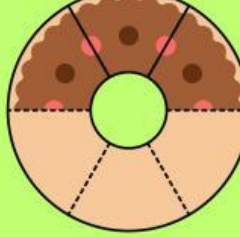
3.  = $\frac{\square}{\square}$

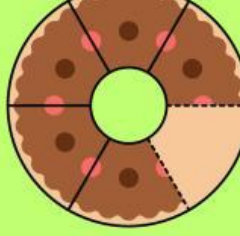
4.  = $\frac{\square}{\square}$

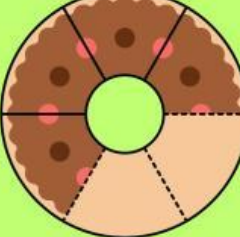
5.  = $\frac{\square}{\square}$

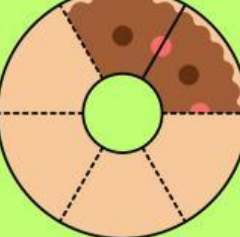
Cookie problems:

1.  = $\frac{\square}{\square}$

2.  = $\frac{\square}{\square}$

3.  = $\frac{\square}{\square}$

4.  = $\frac{\square}{\square}$

5.  = $\frac{\square}{\square}$