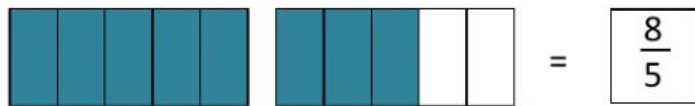
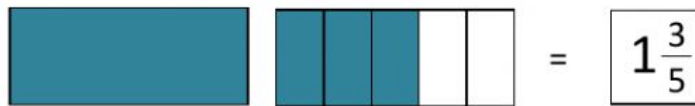


TAJUK: PECAHAN TAK WAJAR DAN NOMBOR BULAT

Disediakan oleh:
Cikgu Baizura (SKTPP)

CONTOH:



Jadi, $1\frac{3}{5} = \frac{8}{5}$



Lihat video penerangan supaya lebih jelas.

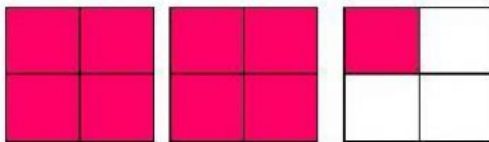
LATIHAN:

1.



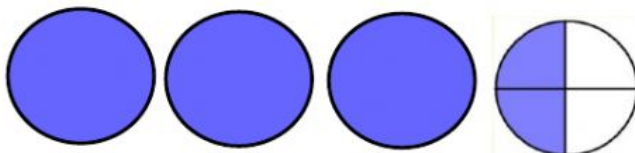
=

Jadi, $\text{—} = \text{—}$



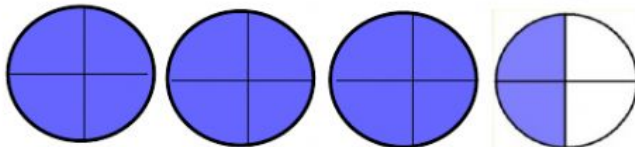
=

2.



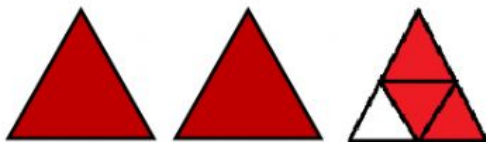
=

Jadi, $\text{—} = \text{—}$



=

3.



=

Jadi, $\text{—} = \text{—}$



=

Pecahan Tak Wajar dan Nombor Bercampur

1. Tandakan (/) pada pecahan tak wajar.

$\frac{1}{2}$

$\frac{5}{3}$

$\frac{9}{2}$

$\frac{7}{7}$

$\frac{8}{9}$

$\frac{1}{6}$

2. Tukarkan setiap pecahan tak wajar berikut kepada nombor bercampur. Masukkan jawapan ke kotak yang betul.

$\frac{4}{3}$	
$\frac{11}{4}$	
$\frac{13}{5}$	
$\frac{10}{3}$	
$\frac{6}{5}$	

$2\frac{3}{4}$

$1\frac{1}{3}$

$2\frac{3}{5}$

$3\frac{1}{3}$

$1\frac{1}{5}$

3. Tukarkan setiap nombor bercampur berikut kepada pecahan tak wajar.

Contoh : $1\frac{1}{2} = \frac{3}{2}$

a. $2\frac{1}{4} = \text{—}$

b. $5\frac{1}{6} = \text{—}$

c. $2\frac{4}{5} = \text{—}$