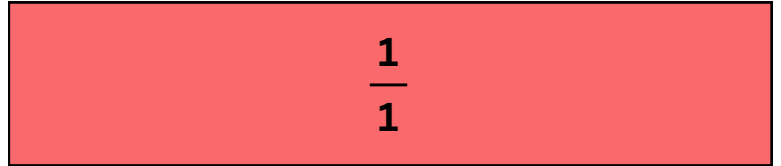


TAHUN 3 MATHS EXTRA TEACHER MOZA

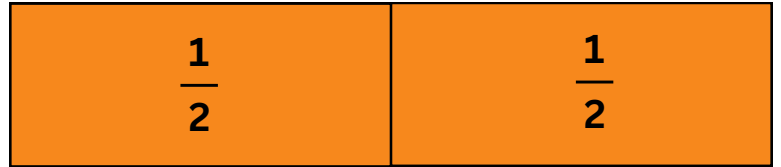
NO.	TOPIK	TARIKH	CATATAN
1	NOMBOR HINGGA 10 000		
	TAMBAH, TOLAK, DARAB, BAHAGI		
2	PECAHAN, PERPULUHAN, PERATUS		
	WANG		
	MASA DAN WAKTU		
3	PANJANG, JISIM, ISIPADU CECAIR		
	BENTUK		
	KEDUDUKAN		
4	DATA		

PECAHAN

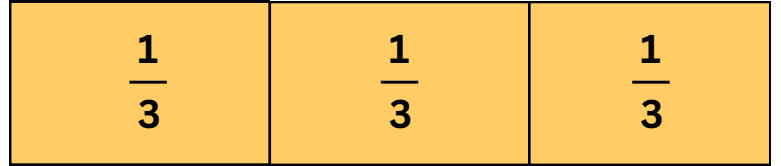
PENUH



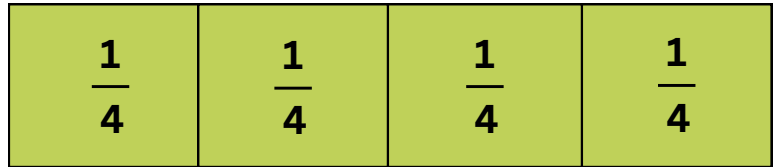
SETENGAH



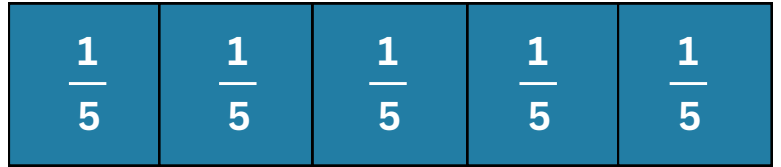
SATU PER TIGA



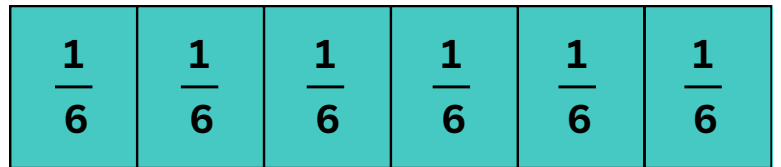
SUKU



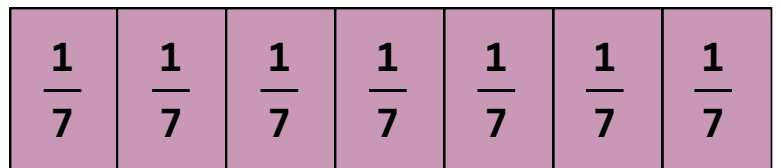
SATU PER LIMA



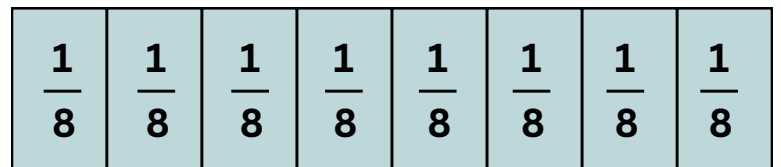
SATU PER ENAM



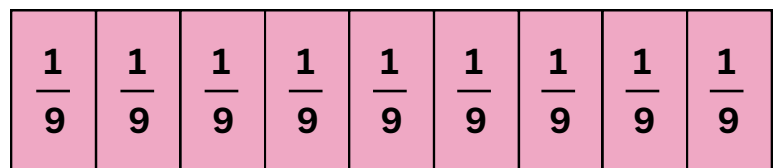
SATU PER TUJUH



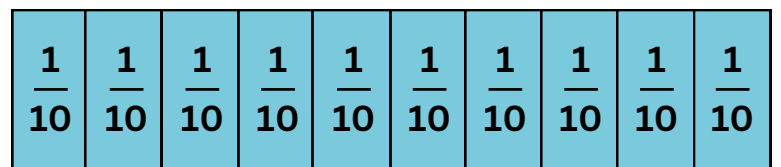
SATU PER LAPAN



SATU PER SEMBILAN



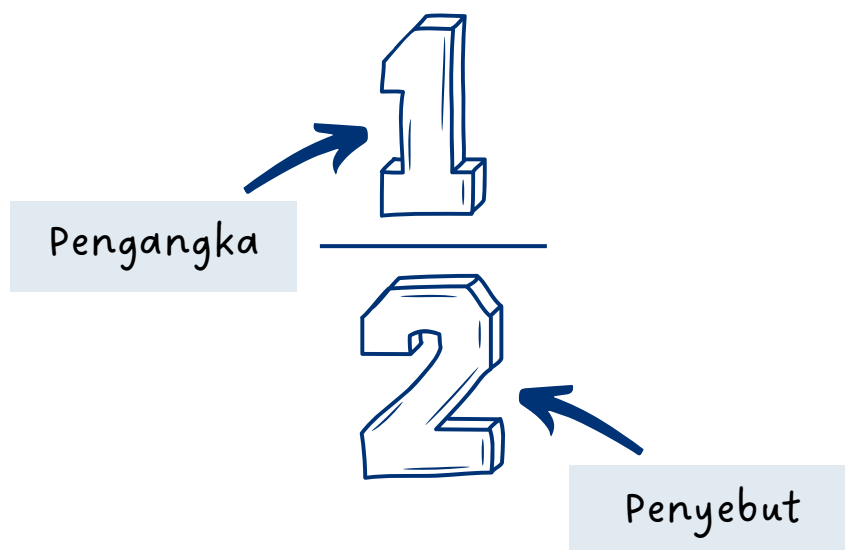
SATU PER SEPULUH



- 3.1.1 PECAHAN WAJAR / PROPER FRACTIONS
3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS
3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM

PECAHAN

ialah bahagian daripada satu objek.



Pengangka ialah

nombor bahagian yang didapati daripada satu objek

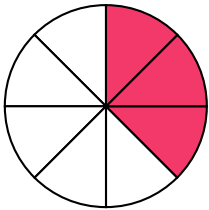
Numerator is
the number of parts taken out of the whole.

Penyebut ialah

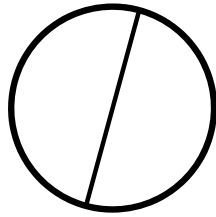
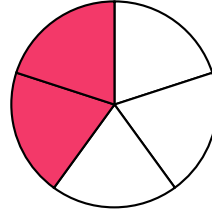
jumlah nombor bahagian yang sama besar daripada
satu objek

Denominator is
the total number of equal parts in the whole.

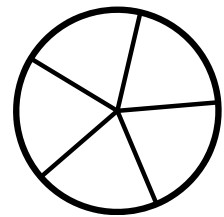
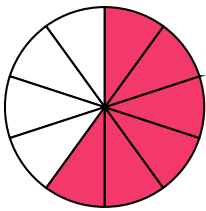
➔ **3.1.1 PECAHAN WAJAR / PROPER FRACTIONS**
3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS
3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM



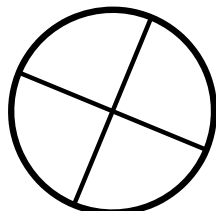
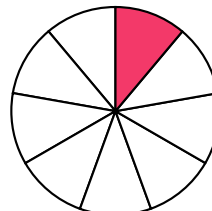
—

 $\frac{1}{2}$ 

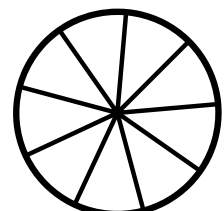
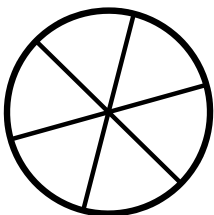
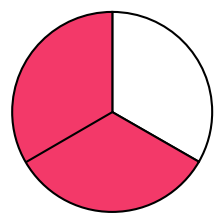
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 $\frac{3}{5}$ 

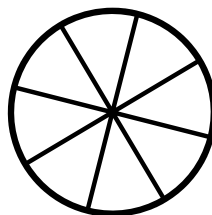
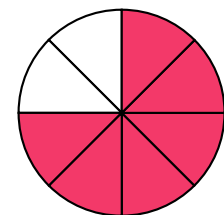
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 $\frac{3}{4}$ 

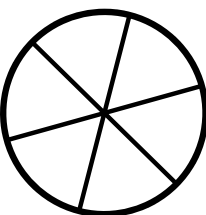
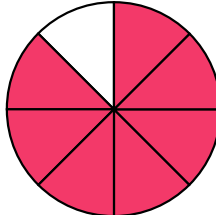
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 $\frac{5}{9}$  $\frac{4}{6}$ 

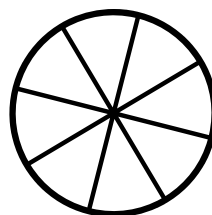
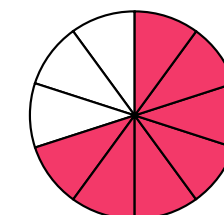
—

 $\frac{7}{8}$ 

—

 $\frac{3}{6}$ 

—

 $\frac{2}{8}$ 

—

3.1.1 PECAHAN WAJAR / PROPER FRACTIONS
3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS
3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM

1

2

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 $\frac{2}{4}$

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 $\frac{2}{3}$

--	--	--

 $\frac{4}{6}$

--	--	--	--	--	--

 $\frac{6}{10}$

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 $\frac{3}{5}$

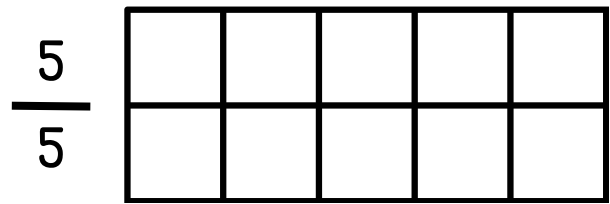
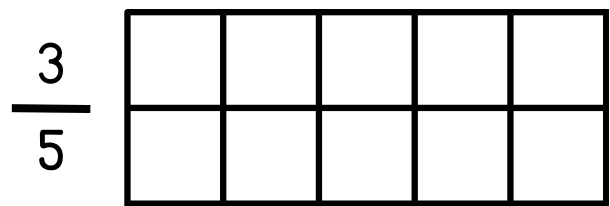
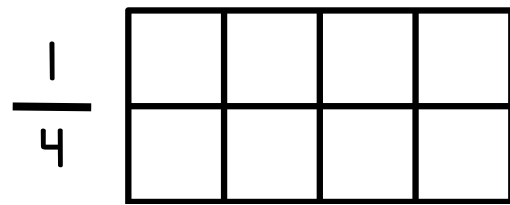
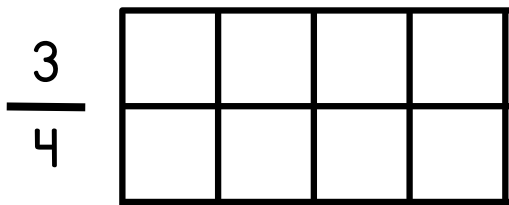
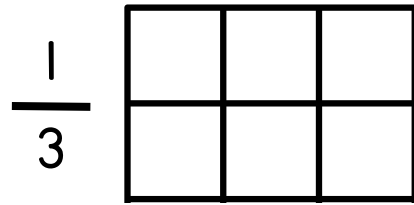
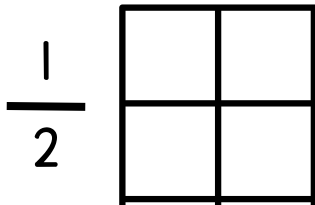
--	--	--	--	--

 $\frac{2}{8}$

--	--	--	--	--	--	--	--

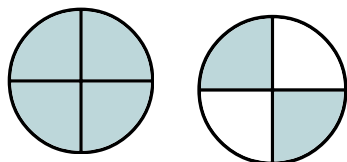
 $\frac{1}{4}$

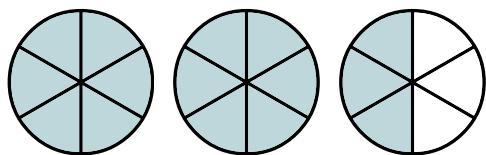
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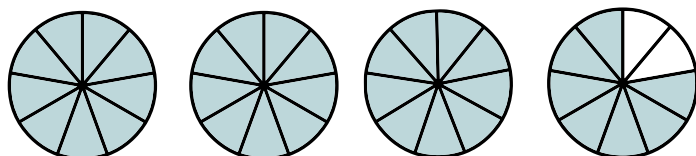
3.1.1 PECAHAN WAJAR / PROPER FRACTIONS**3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS****3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM**

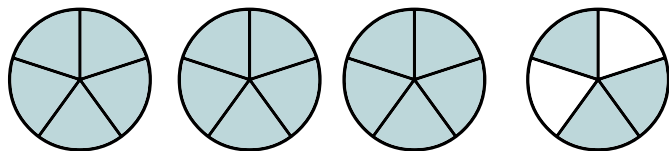
3.1.1 PECAHAN WAJAR / PROPER FRACTIONS**3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS** **3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM****PERMUDAHKAN.**

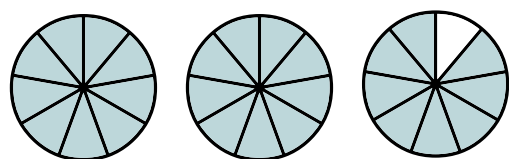
3.1.1 PECAHAN WAJAR / PROPER FRACTIONS**3.1.2 PECAHAN SETARA / EQUIVALENT FRACTIONS** **3.1.3 PECAHAN TERMUDAH / FRACTIONS IN THE SIMPLEST FORM****PERMUDAHKAN.**

**→ 3.1.7 PECAHAN TAK WAJAR DAN PECAHAN CAMPUR /
IMPROPER FRACTIONS AND MIXED NUMBER**









➔ 3.1.7 PECAHAN TAK WAJAR DAN PECAHAN CAMPUR / IMPROPER FRACTIONS AND MIXED NUMBER

A mixed fraction, is a combination of a whole number and a proper fraction.

Whole Number Numerator
Denominator

$$3 \frac{1}{2}$$

$$3 \frac{1}{2} = \frac{7}{2}$$

Tukarkan pecahan campur kepada pecahan tak wajar.

Convert the following mixed fractions into improper fractions.

$$1 \frac{1}{2} = \text{—}$$

$$4 \frac{3}{4} = \text{—}$$

$$5 \frac{2}{3} = \text{—}$$

$$9 \frac{4}{5} = \text{—}$$

$$7 \frac{1}{3} = \text{—}$$

$$4 \frac{2}{7} = \text{—}$$

 **3.1.7 PECAHAN TAK WAJAR DAN PECAHAN CAMPUR /
IMPROPER FRACTIONS AND MIXED NUMBER****SELESAIKAN.**
