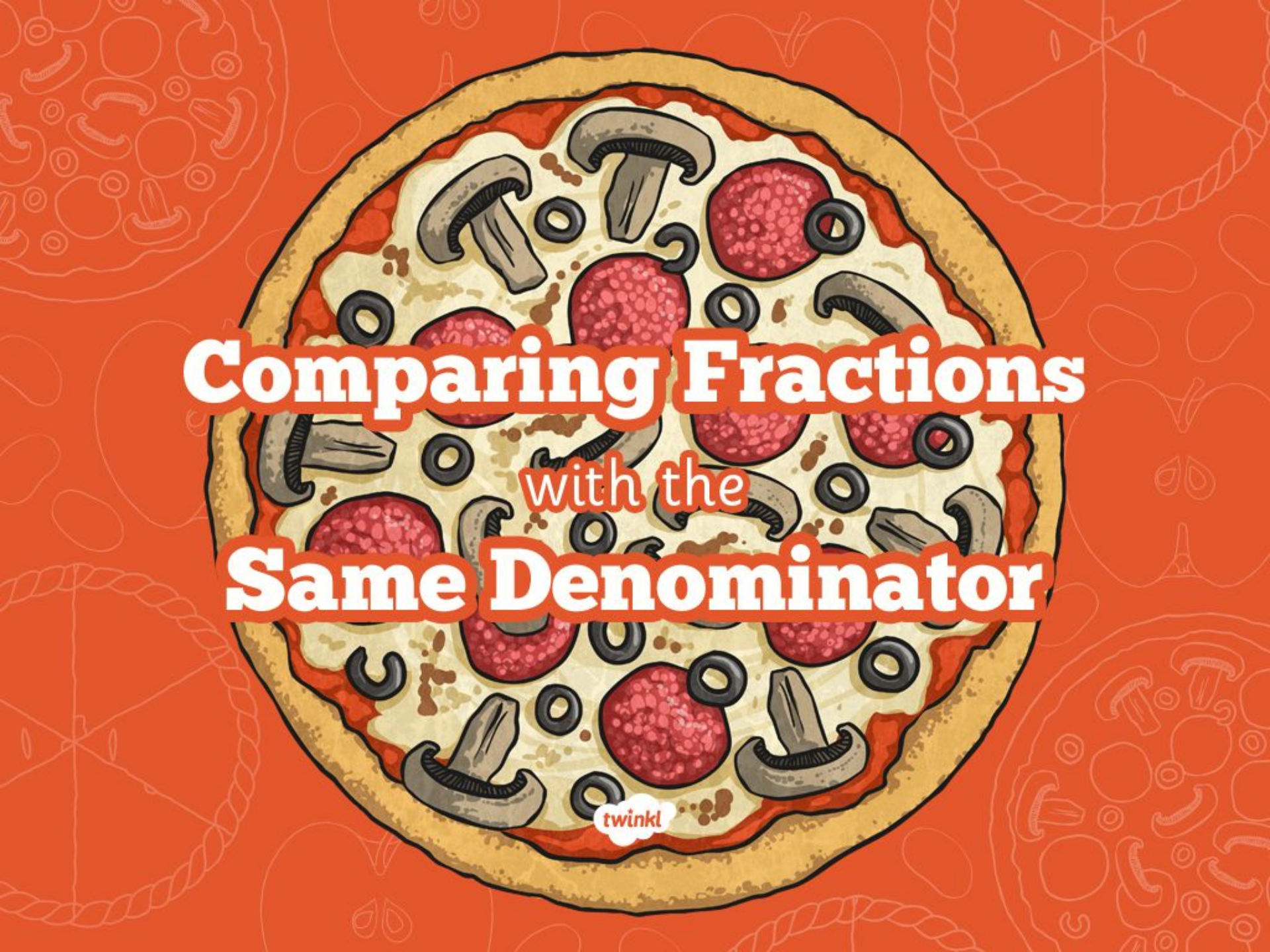

Comparing Fractions
with the
Same Denominator
twinkl

# Aim

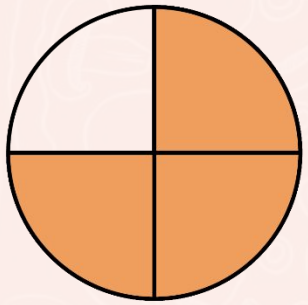
- I can compare fractions with the same denominator.

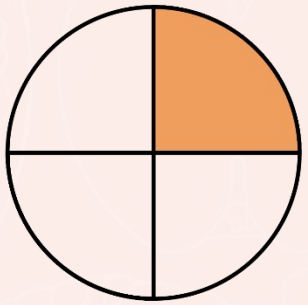
# Success Criteria

- I can compare fractions with the same denominator.

# Question 1

Use the < or > signs to compare these pairs of fractions.

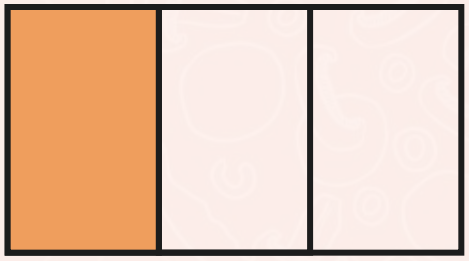


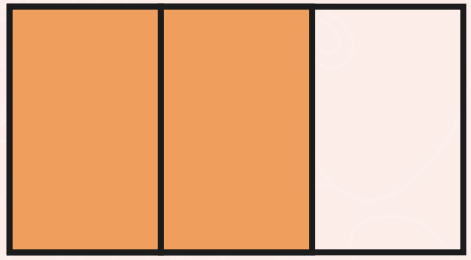


$\frac{3}{4}$ > $\frac{1}{4}$

# Question 2

Use the < or > signs to compare these pairs of fractions.

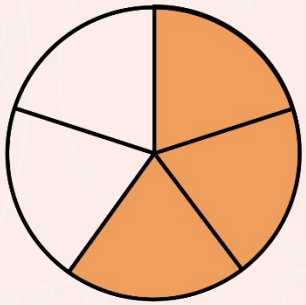




$$\frac{1}{3} \quad < \quad \frac{2}{3}$$

# Question 3

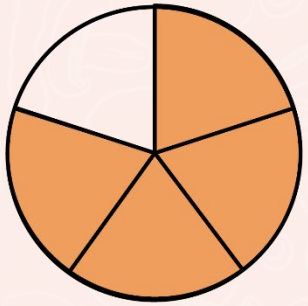
Use the < or > signs to compare these pairs of fractions.



$\frac{2}{5}$ < $\frac{3}{5}$

# Question 4

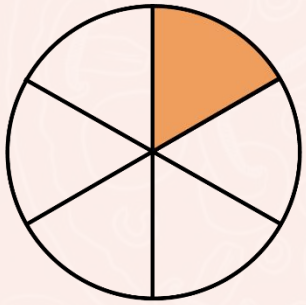
Use the < or > signs to compare these pairs of fractions.

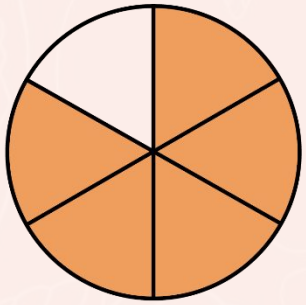


$\frac{4}{5}$ > $\frac{1}{5}$

# Question 5

Use the < or > signs to compare these pairs of fractions.

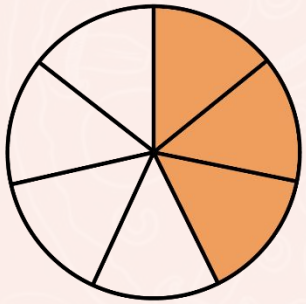


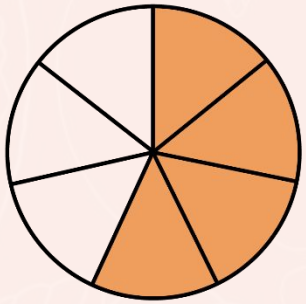


$\frac{1}{6}$ < $\frac{5}{6}$

# Question 6

Use the < or > signs to compare these pairs of fractions.

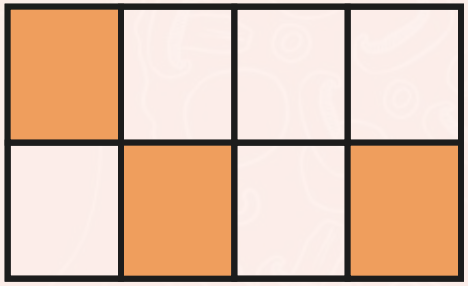


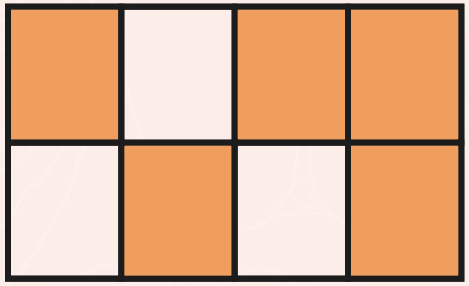


$$\frac{3}{7} \quad < \quad \frac{4}{7}$$

# Question 7

Use the < or > signs to compare these pairs of fractions.

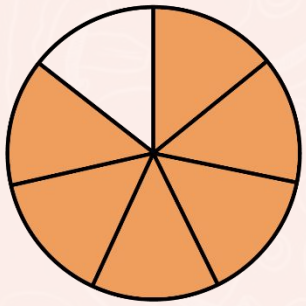


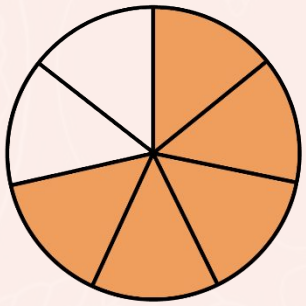


$$\frac{3}{8} \quad < \quad \frac{5}{8}$$

# Question 8

Use the < or > signs to compare these pairs of fractions.

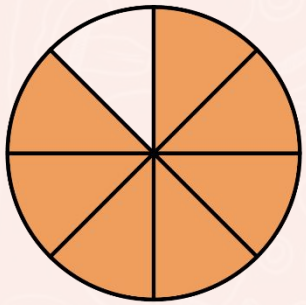


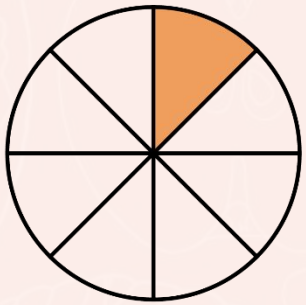


$\frac{6}{7}$ > $\frac{5}{7}$

# Question 9

Use the < or > signs to compare these pairs of fractions.

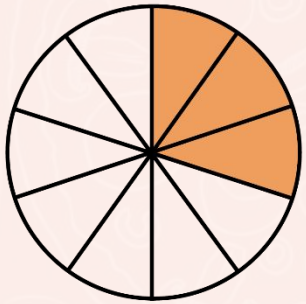


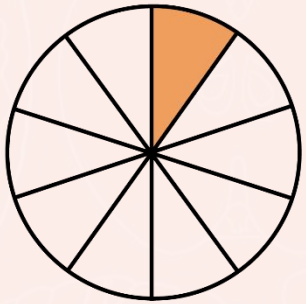


$\frac{7}{8}$ > $\frac{1}{8}$

# Question 10

Use the < or > signs to compare these pairs of fractions.

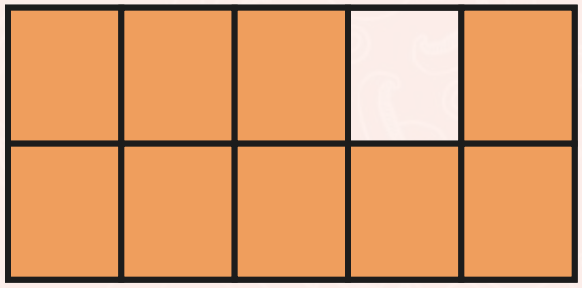


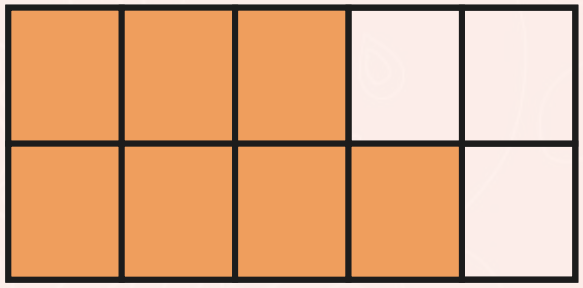


$\frac{3}{10}$ > $\frac{1}{10}$

# Question 11

Use the < or > signs to compare these pairs of fractions.

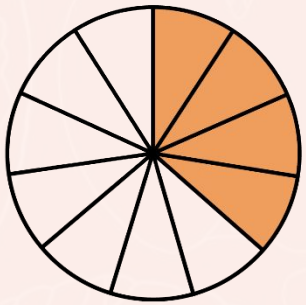




$\frac{9}{10}$ > $\frac{7}{10}$

# Question 12

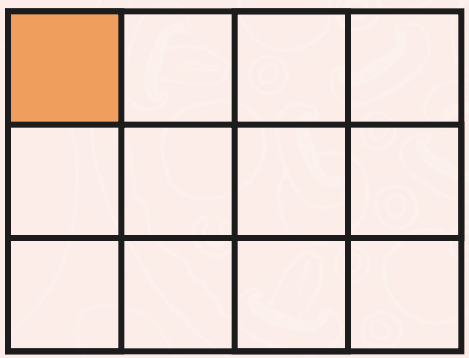
Use the < or > signs to compare these pairs of fractions.

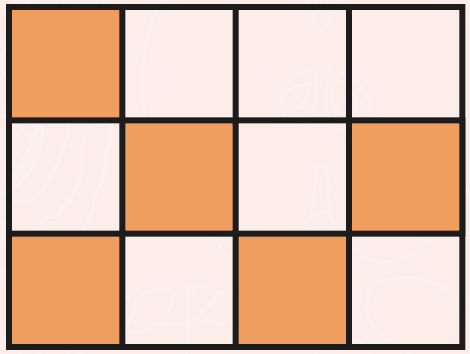


$$\frac{2}{11} \quad < \quad \frac{4}{11}$$

# Question 13

Use the < or > signs to compare these pairs of fractions.

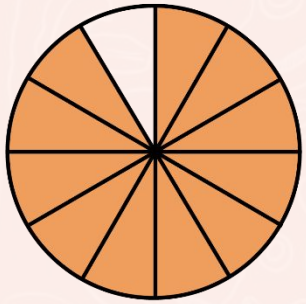


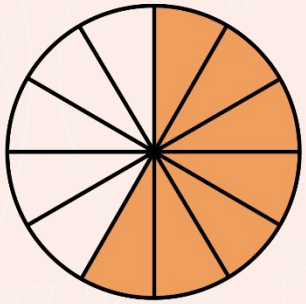


$\frac{1}{12}$ < $\frac{5}{12}$

# Question 14

Use the < or > signs to compare these pairs of fractions.

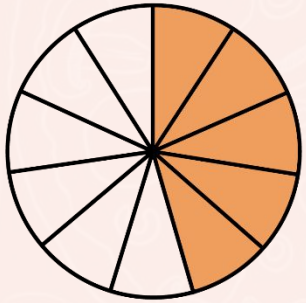


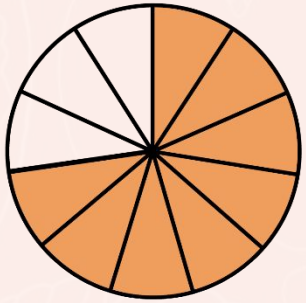


$$\frac{11}{12} \quad > \quad \frac{7}{12}$$

# Question 15

Use the < or > signs to compare these pairs of fractions.

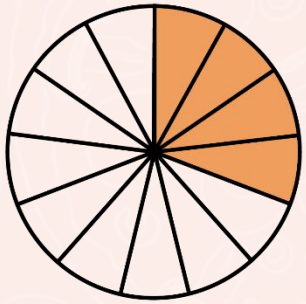


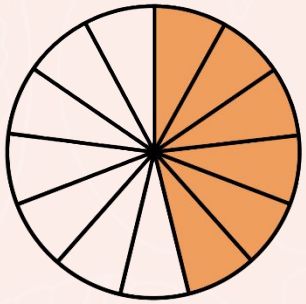


$\frac{5}{11}$ < $\frac{8}{11}$

# Question 16

Use the < or > signs to compare these pairs of fractions.

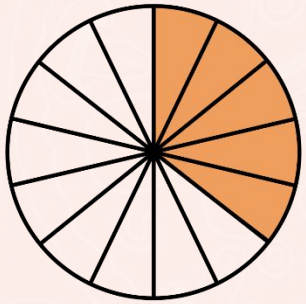


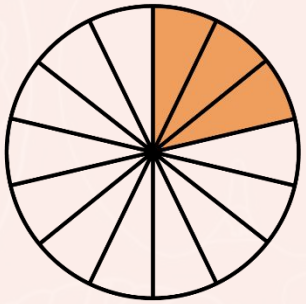


$$\frac{4}{13} \quad < \quad \frac{6}{13}$$

# Question 17

Use the < or > signs to compare these pairs of fractions.

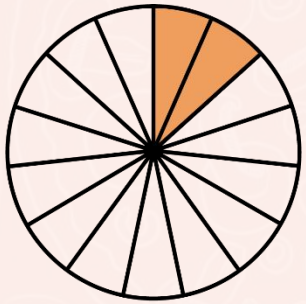




$\frac{5}{14}$ > $\frac{3}{14}$

# Question 18

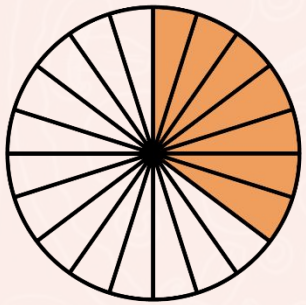
Use the < or > signs to compare these pairs of fractions.

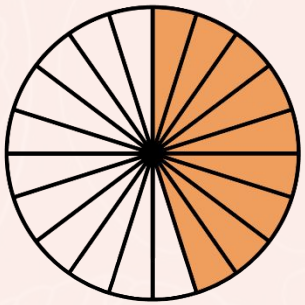


$\frac{2}{15}$ > $\frac{1}{15}$

# Question 19

Use the < or > signs to compare these pairs of fractions.

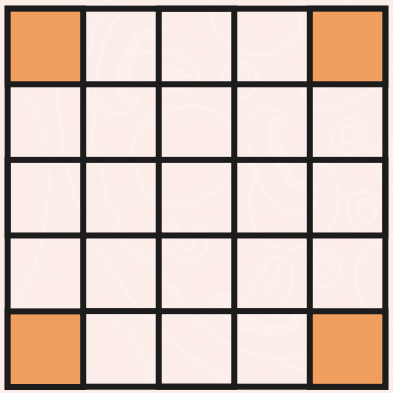




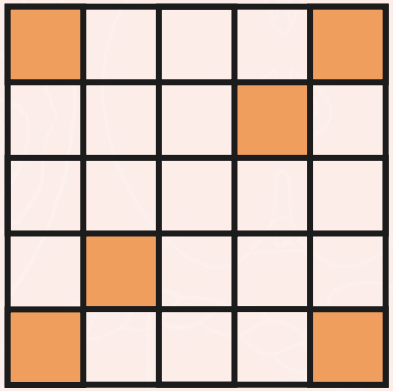
$\frac{7}{20}$ < $\frac{9}{20}$

# Question 20

Use the < or > signs to compare these pairs of fractions.



$\frac{4}{25}$ < $\frac{6}{25}$



# Aim

- I can compare fractions with the same denominator.

# Success Criteria

- I can compare fractions with the same denominator.


twinkl