

LO: To recognise equivalent fractions

- 1.) Watch the following video about using fraction walls to find equivalent fractions.

<https://www.youtube.com/watch?v=8Lp0xrtq0co>

1 whole																							
1/2												1/2											
1/3								1/3								1/3							
1/4						1/4						1/4						1/4					
1/5				1/5				1/5				1/5				1/5				1/5			
1/6			1/6			1/6			1/6			1/6			1/6			1/6			1/6		
1/8		1/8		1/8		1/8		1/8		1/8		1/8		1/8		1/8		1/8		1/8		1/8	
1/10		1/10		1/10		1/10		1/10		1/10		1/10		1/10		1/10		1/10		1/10		1/10	
1/12		1/12		1/12		1/12		1/12		1/12		1/12		1/12		1/12		1/12		1/12		1/12	
1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24	1/24

- 2.) Use the fraction wall above to help you identify which of these statements is True, and which is False:

- Two quarters is equivalent to one half T/F
- Four sixths is equivalent to two thirds T/F
- Three fifths is equal to eight tenths T/F
- Six twenty-fourths is equal to one quarter T/F
- One fifth is half of one tenth T/F
- One eighth is half of one quarter T/F
- One sixth is half of one third T/F
- One third is half of one sixth T/F
- One tenth is half of one fifth T/F
- One tenth is double one fifth T/F
- One twentieth is half of one tenth T/F
- Two forty-eighths are one twenty-fourth T/F

- 3.) Use the fraction wall to complete the following:

- $\frac{1}{2} = \frac{\quad}{6}$
- $\frac{1}{4} = \frac{\quad}{8}$
- $\frac{1}{3} = \frac{\quad}{6}$
- $\frac{1}{4} = \frac{\quad}{12}$
- $\frac{1}{2} = \frac{\quad}{8}$
- $\frac{1}{3} = \frac{\quad}{12}$
- $\frac{6}{12} = \frac{\quad}{2}$
- $\frac{2}{3} = \frac{\quad}{6}$