Label each fraction on this wall:

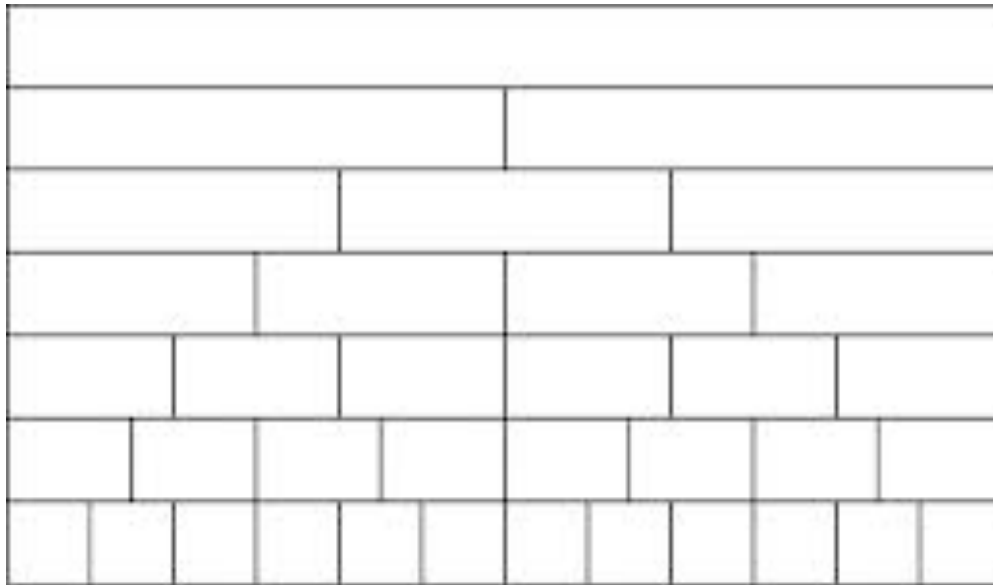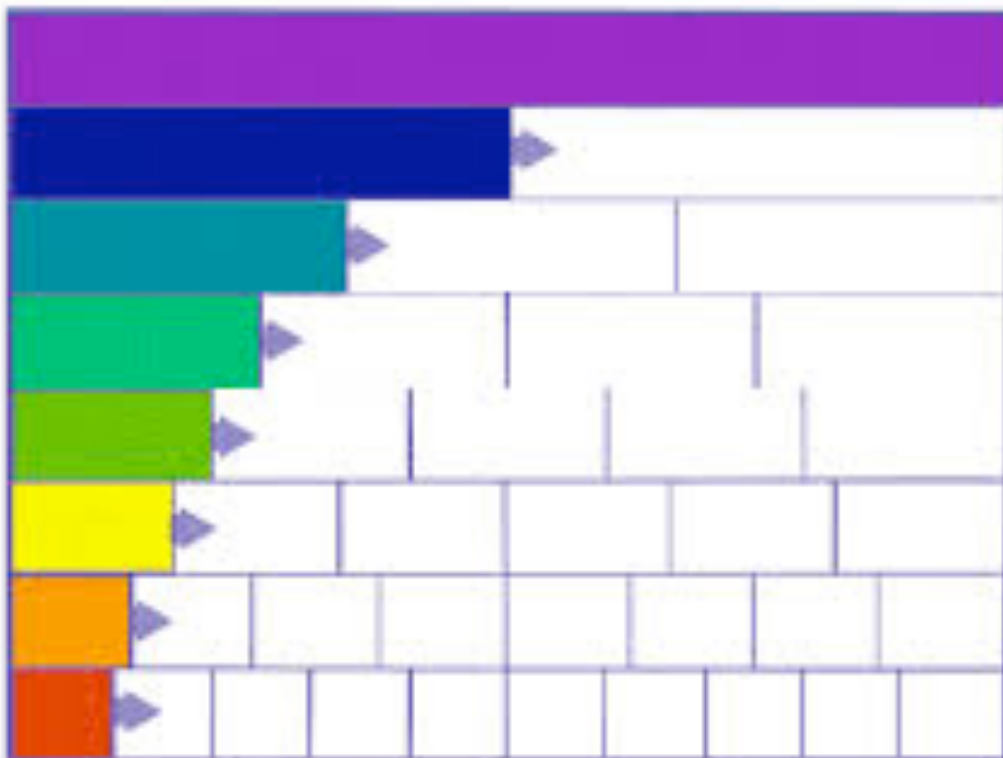| | | | whole |
halves			
thirds			
quarters			
sixths			
eighths			
twelfths			

whole
halves
thirds
quarters
sixths
eighths
twelfths

Now label the fraction on this wall. Some, but not all of them are the same as on the wall above.

Challenge: Can you list the decimal fraction for each of the fractions shown on these walls. You may already know some of them, but if you don't you may use a calculator to help you by dividing the top number (numerator) by the lower number (denominator).

Can you list equivalent fractions and decimals? You may already know some of the decimals, but if you don't you may use a calculator to help you by dividing the top number (numerator) by the lower number (denominator).
(Please mark these with *)

	Fraction	Decimal
one half		
one quarter		
three quarters		
one tenth		
two tenths		
one third		
two thirds		
one fifth		
two fifths		
nine tenths		
seven tenths		
four tenths		
four fifths		
three sixths		
one eigths		
two eigths		
five tenths		
one twelfth		
three twelfths		
one ninth		
three ninths		
six ninths		

Now can you show different fractions which are equivalent?

Can you list equivalent fractions, decimals and percentages: Aim to recall as many decimals and percentages as you can. If you don't you may use a calculator to help you by dividing the top number (numerator) by the lower number (denominator).
(Please mark these with *)

	Fraction	Decimal	Percentage (%)
one half			
one quarter			
three quarters			
one tenth			
two tenths			
one third			
two thirds			
one fifth			
two fifths			
nine tenths			
seven tenths			
four tenths			
four fifths			
three sixths			
one eigths			
two eigths			
five tenths			
one twelfth			
three twelfths			
one ninth			
three ninths			
six ninths			

Now can you show different fractions which are equivalent?

1/1	2/2	3/3	4/4	5/5	6/6	7/7	8/8	9/9	10/10
1/2	2/4	3/6	4/8	5/10	6/12	7/14	8/16	9/18	10/20
1/3	2/6	3/9	4/12	5/15	6/18	7/21	8/24	9/27	10/30
1/4	2/8	3/12	4/16	5/20	6/24	7/28	8/32	9/36	10/40
1/5	2/10	3/15	4/20	5/25	6/30	7/35	8/40	9/45	10/50
1/6	2/12	3/18	4/24	5/30	6/36	7/42	8/48	9/54	10/60
1/7	2/14	3/21	4/28	5/35	6/42	7/49	8/56	9/63	10/70
1/8	2/16	3/24	4/32	5/40	6/48	7/56	8/64	9/72	10/80
1/9	2/18	3/27	4/36	5/45	6/54	7/63	8/72	9/81	10/90
1/10	2/20	3/30	4/40	5/50	6/60	7/70	8/80	9/90	10/100

LIst equivalent fractions for each of the fractions:

1/2									
1/3									
1/4									
1/5									
1/6									
1/7									
1/8									
1/9									
1/10									