Equivalent Fractions

Shade in the boxes which are equivalent to 1/2 (one half).

Count the number of shaded boxes to give you your numerator (number on top) and count all the boxes to give you your denominator (number on bottom).



Now, do the same below for 1/3 (one third). Colour in the number of boxes equivalent to 1/3.



The UNSHADED boxes are equivalent to 2/3 (two thirds) can you write their equivalents below.

١.	2/3	5.	٩.
2.	3/9	6.	10.
3.		7.	11.
4.		8.	12.

Now, do the same below for 1/4 (one quarter). Colour in the number of boxes equivalent to 1/4.



The UNSHADED boxes are equivalent to 3/4 (three quarters) can you write their equivalents below.

١.	3/4	5.	٩.
2.	9/12	6.	10.
3.		7.	11.
4.		8.	12.

Now, do the same below for 1/10 (one tenth). Colour in the number of boxes equivalent to 1/10.



The UNSHADED boxes are equivalent to 9/10 (nine tenths) can you write their equivalents below.

١.	9/10	5.	٩.
2.	18/20	6.	10.
3.		7.	11.
4.		8.	12.