Let M1 be a matrix of order $n1 \times n2$ and M2 be a matrix of order $m1 \times m2$

Without loss of generality if $if\ n2 > m2$ the we pad zero columns to M2 to make

M1 as a matrix of order $n1 \times n2$ and M2 as a matrix of order $m1 \times n2$ so that the columns of both M1 and M2 are same

Now we need if each row arbitrary say R1 of M1 of is same with arbitrary row R2 of M2

where we they are same like this after the padding

Let say $R1 = [1,2,3,4] \quad and \quad R2 = [1,2,3,5]$ then I say both rows are same we don't consider the last element of that row even if they are not equal and remaining are same we say $R1 = R2$.

$R1 = [1,2,3,4,0]\ and\ R2 = [1,2,3,4,7]$ still R1=R2

Let $R1 = [1,2,3,4,0]$ and $R1 = [1,2,3,4,0]$ Then also R1=R2

If $R1 = [1,2,4,0]$ and $R2 = [1,2,3,0]$ Then $R1 \neq R2$ as $3 \neq 4$

We are considering elementwise equality we are not comparing 3 with 2 like that we comparing 3 with 4 only that here $3rd\ element\ of\ R1\ with\ 3rd\ element\ of\ R2$ only like that

Need a function say F(A, B) where A and B are matrices of order $n1 \times n2$ and $m1 \times m2$

It will do the padding first based on condition then It will do the comparisons

If M1 not equal to M2 based on this condition it will print me M1 not equal M2.