

A. $\frac{m}{n} = \frac{1}{2}$, $\frac{n}{m} = \frac{2}{1}$, $\frac{m+n}{m-n} = \frac{3}{1}$, $\frac{m-n}{m+n} = \frac{1}{3}$

MAJORS							
Offer Sequence	Economics			Offer Sequence	Finance		
1	ECON1045			1	BAFI1005		
2	ECON1056			2	BAFI1012		
3	ECON1272			3	BAFI3272		
4	ECON1583			4	BAFI1045		
5	ECON1575			5	ECON1272		
6	ECON1574		Ma 104s(Ma 109 (o4s(Ma 106s6245 0 Td(Th)2 (e BloGfc)9 (on)2 (om)10 (y)TJ9u0 (in				

[illegible]

[illegible]

The diagram consists of a grid with 6 columns and 3 rows. A solid red vertical bar is positioned to the left of the first column. A solid blue horizontal bar is positioned above the first row. A thin black diagonal line starts at the bottom-left corner of the grid (the intersection of the first column and third row) and extends to the top-right corner (the intersection of the sixth column and first row).