Caleb Davis 11/17/19

Test Cases:

6x7 matrix multiplied by a 7x6 matrix both containing values [0...41] Result:

6 6 546 567 588 609 630 651 1428 1498 1568 1638 1708 1778 2310 2429 2548 2667 2786 2905 3192 3360 3528 3696 3864 4032 4074 4291 4508 4725 4942 5159 4956 5222 5488 5754 6020 6286

3x4 matrix multiplied by a 4x5 matrix containing values [1,...,12] and [1,...,20], respectively Result:

3 5 110 120 130 140 150 246 272 298 324 350 382 424 466 508 550