

Sum of matrices:

26 26 26 26 26

26 26 26 26 26

26 26 26 26 26

26 26 26 26 26

26 26 26 26 26

Product of matrices:

330 300 270 240 210

840 765 690 615 540

1350 1230 1110 990 870

1860 1695 1530 1365 1200

2370 2160 1950 1740 1530

Transpose of matrix 1:

1 6 11 16 21

2 7 12 17 22

3 8 13 18 23

4 9 14 19 24

5 10 15 20 25