

EXERCICE 1

YKTNG PLBHI DEUXO KQVFC JWMZY RTSAN YQCPT VLUSZ HJWAG KBFIR
XDEMO NZKJT VASBD LNEPH CWMQR YGXFU IOKRX YSQEZ JHWPG VNDFL
UBTMO ACIPU HWFYA QMIGN TCKRX OSJDV ELZBU OCWXB ILGSP AHZE
PWEKT OIBAL HGWMT PQNSE VRUOA ILDBH FXZYK GCJNF XLJIG YBKTO
ZBUEL ASVDB EUXOD TSRAN LNEPH 63120 41526 94137 83715 96042
35208 67914 10627 53849 09136 54872 02631 54879 26415 93807

EXERCICE 2

EVAYI LOWBH XUSAF DRJMN CEVQP GKZYT OGIXF UJYDV BPKER SCZNT
LAWQM HDWBY TLQXK ZPRHO EJGSM FVIAN CUWVD BFIYH PTQON JSMLU
ZGCRE KXAIY CKGXL SRQNM HFDDBE VAZJP WUTOP FZVJX LHDOG BTWAN
IDPGB MVOCR KWJUQ MBALG EFNDI VTWYP SCKXR OHZRE WAKYN LOMUB
XLCJK AIYKZ WJTIM GLFUN MZUSI 36598 52930 38046 62059 71384
93058 47621 98215 70643 71486 03925 59463 82107 98563 70412

EXERCICE 3

NLTYG PCHLZ OUSEK TWDFJ MNXVQ RBAIY VEMHC RTYQX PJDGS UWLKI
BNAZO FQJWH XEVIG RSLTN OMCBZ YUFAK DPGTN WUKJF LIRYA QSZOX
DBPCM VEHWL TGUIJ YOAVB NDQHM KSZCE PRXFU EGAXI ZPNMR QCVTH
UOSAC EVYXB JLOGV YMHRL WCINJ BTXSQ EPUFK AZDXO PANIJ WTRMB
JITUG OSUAC WLHVE HRLMY XVEYP 93682 09837 41526 59470 13682
62803 91745 68943 50172 31570 69248 25087 96413 23709 46581

EXERCICE 4

XZRAD OLYZQ IWSGB HJUEP MXVTK FNCVP MAECJ YZLNT SKGIU XQDBW
ORFHC IEURK BPWQV STNXD ZLYOJ MGFHA FINPS KQYAB JHTZG CVRWM
LXOED UYQTW ZUOMF GRHXB DJCPE VLKSA INAZO BNLVD CFSXW EYTRM
KHQPI GUJLT RUCFI ZWHEP GKJOA SYXMB VDNQR PILXV AYWFE HUTGN
SKJYF HQXOD NTEWP JGLBA TCSYM 71806 52610 27346 19562 74632
59162 38704 90851 32746 98570 43612 10526 73849 92543 61708

EXERCICE 5 * CONTROLE

YTIXK VGQCN DEFAH POBLM SUWJZ RGCEA OYUTQ BRXZP DWMLS FKVIN
HJBYK PCZDI UVGOR JHEMW XFQAS TLNAV FDMST EWJUP ZOIQY GBHCR
NLXCI OQAVY UCRSW XKBFH ENJMP TGZLD QJLYO VRKNW DXSPA CIBMU
PQHLN VBJKH TOQMC VPJGW ADBLN XIYZE FSRUW DIMBZ OTAHU RVGNE
HZBOI RJUGQ PYAVK HQRYG OZFIV 15806 64379 25801 72905 84631
82513 64097 86370 21549 97643 15802 71639 48025 64730 28915