ZEXP FUNCTION RN1,C12

0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61

.9,2.3/.95,3/.99,4.6/.999,6.9/1,500

GENERATE 6,FN$ZEXP

TRANSFER .2,MET2,MET1

MET2 TRANSFER .25,MET4,MET3

MET4 TRANSFER .333,MET6,MET5

MET6 TRANSFER .5,MET8,MET7

MET1 TEST L Q$OCH1,5,OUT

QUEUE OCH1

SEIZE DISK1

DEPART OCH1

ASSIGN 1,DISK1

ADVANCE 25,25

TRANSFER ,MET9

MET3 TEST L Q$OCH2,5,OUT

QUEUE OCH2

SEIZE DISK2

DEPART OCH2

ASSIGN 1,DISK2

ADVANCE 25,25

TRANSFER ,MET9

MET5 TEST L Q$OCH3,5,OUT

QUEUE OCH3

SEIZE DISK3

DEPART OCH3

ASSIGN 1,DISK3

ADVANCE 25,25

TRANSFER ,MET9

MET7 TEST L Q$OCH4,5,OUT

QUEUE OCH4

SEIZE DISK4

DEPART OCH4

ASSIGN 1,DISK4

ADVANCE 25,25

TRANSFER ,MET9

MET8 TEST L Q$OCH5,5,OUT

QUEUE OCH5

SEIZE DISK5

DEPART OCH5

ASSIGN 1,DISK5

ADVANCE 25,25

TRANSFER ,MET9

MET9 QUEUE OCH6

SEIZE CAN

DEPART OCH6

ADVANCE 1

RELEASE CAN

RELEASE P1

TERMINATE

OUT TERMINATE

GENERATE 150000

TERMINATE 1

START 1



