100 CLS  
110 M$= "THE ORIENT EXPRESS, 1923":GOSUB1  
120 M$= "(C) DAVID H. AHL, 1986":GOSUB1 : LOCATE 23, 27  
130 M$= "PRESS ANY KEY TO CONTINUE.":GOSUB1  
140 M$=INKEY$:RN=RND(1000):IFM$=""THEN140  
150 CLS  
160 M$="THE MYSTERIOUS ARMS DEAL":GOSUB1 : GOSUB 1710  
170 REM   
180 REM INITIALIZATION  
190 DIM C$(25), CN(25), CP(25), DA(25), HZ(25), LA$(25), LB$(25), ME(25), N$(25)  
200 DIM TA(25), TD(25), CS(25), MB$(15), MD$(26)  
210 GOSUB 1880 : REM READ DATA ABOUT JOURNEY SEGMENTS  
220 GOSUB 2160 : REM READ STATEMENTS OF TRAVELERS  
230 GOSUB 2430 : REM READ NAMES OF THOSE ON THE TRAIN  
240 GOSUB 2530 : REM READ MENU SELECTIONS  
250 GOSUB 2760 : REM SHUFFLE 24 INTEGERS FOR LATER USE  
260 M$= "PRESS ANY KEY TO CALL A TAXI…":GOSUB1:GOSUB1 : WHILE LEN(INKEY$) = 0 : WEND  
270 REM   
280 REM MAIN PROGRAM  
290 FOR J = 1 TO 24 : REM ITERATE THROUGH LOCATIONS  
300 M$="FEBRUARY":GOSUB1:GOSUB1: DA(J) + 13 + HY "1923" : REM PRINT DATE  
310 TN = 18 - INT(27 \* RND(0)) : TB = TA(J) + TN : T = TB : IF J = 1 THEN 450  
320 GOSUB 3110 : M$= "YOU HAVE ARRIVED AT "+LA$(J)+", "+LB$(J)+" AT":GOSUB1: GOSUB 3060  
330 IF TN > 1 THEN M$="JUST"+STR$(TN)+" MINUTES LATE.":GOSUB1:GOTO 360  
340 IF TN < -1 THEN M$="ALMOST"+STR$(TN)+" MINUTES EARLY.":GOSUB1:GOTO 360  
350 M$="— RIGHT ON TIME!":GOSUB1  
360 IF TB > TD(J) -2 THEN T = TB + 4 ELSE T = TD(J) : REM MAKE SURE DEPARTURE IS AFTER ARRIVAL  
370 IF J = 24 THEN 3190 ELSE IF ME(J) < 4 THEN 400 : REM IS IT DAYTIME?  
380 M$= "ASLEEP IN YOUR COMPARTMENT, YOU BARELY NOTICE THAT THE":GOSUB1  
390 M$= "DEPARTURE WAS RIGHT ON TIME AT":GOSUB1 : GOSUB 3060 : GOSUB 2860 : GOTO 490  
400 IF J = 23 THEN GOSUB 1340 : REM TIME TO IDENTIFY THE KILLER AND DEFECTOR?  
410 M$= "DEPARTURE IS AT":GOSUB1 : GOSUB 3060 : M$=  
420 INPUT "WOULD YOU LIKE TO GET OFF AND STRETCH YOUR LEGS":GOSUB1;A$ : GOSUB 2810  
430 IF A = 1 THEN M$= "OKAY, YOU STAY IN YOUR COMPARTMENT.":GOSUB1 : GOTO 470  
440 M$= "OKAY, BUT BE SURE NOT TO MISS THE TRAIN.":GOSUB1 : GOTO 470  
450 M$= "THE TAXI HAS DROPPED YOU AT VICTORIA STATION IN LONDON.":GOSUB1  
460 M$= "THE ORIENT EXPRESS IS STANDING MAJESTICALLY ON TRACK 14.":GOSUB1  
470 SOUND 500, 15 : GOSUB 2860 : SOUND 500, 30 : M$= "ALL ABOARD…":GOSUB1:GOSUB1;  
480 GOSUB 2860 : M$= "TRAIN IS LEAVING.":GOSUB1 : GOSUB 2860  
490 GOSUB 2990 : REM TRAIN NOISES  
500 GOSUB 2860 : IF J > 1 THEN 570 : REM FIRST LEG OF TRIP?  
510 X = 3 + INT(20 \* RND(0))  
520 M$= "YOU SPEAK TO SOME OF THE PASSENGERS—":GOSUB1:GOSUB1 N$(X) ","  
530 M$= N$(X + 1) ", ":GOSUB1 N$(X + 2) " AND OTHERS—AND ASK THEM TO KEEP"  
540 M$= "THEIR EYES AND EARS OPEN AND TO PASS ANY INFORMATION—NO  
550 M$= ":GOSUB1MATTER HOW TRIVIAL—TO YOU IN COMPARTMENT 13. THE CHANNEL":GOSUB1  
560 M$= "CROSSING IS PLEASANT AND THE FIRST PART OF THE TRIP UNEVENTFUL.":GOSUB1  
570 IF J = 23 THEN GOSUB 1490 : REM TIME TO IDENTIFY THE KILLER AND DEFECTOR?  
580 IF ME(J) > 0 AND ME(J) < 4 THEN ON ME(J) GOSUB 770, 720, 640 : REM MEALS  
590 GOSUB 860 : REM TALK TO PASSENGERS  
600 IF HZ(J) > 0 THEN ON HZ(J) GOSUB 970, 1110 : REM SNOW OR BANDITS ON THIS LEG?  
610 GOSUB 1220 : REM OTHER HAZARDS  
620 NEXT J  
630 REM   
640 REM SUBROUTINE TO SERVE BREAKFAST  
650 M$= "BREAKFAST IS NOW BEING SERVED IN THE RESTAURANT CAR.":GOSUB1:GOSUB1  
660 M$= "PRESS ANY KEY WHEN YOU'RE READY TO HAVE BREAKFAST.":GOSUB1  
670 WHILE LEN(INKEY$) = 0 : WEND : CLS : LOCATE 3, 33 : M$= "BREAKFAST MENU":GOSUB1  
680 FOR I = 1 TO 4 : X = 3 \* (I - 1) + 1 + INT(3 \* RND(0))  
690 LOCATE 4 + 3 \* I, (80 - LEN(MB$(X))) / 2 : M$= MB$(X) : NEXT  
700 LOCATE 19, 20 : M$= MB$(13) : GOSUB 2950 : RETURN  
710 REM   
720 REM SUBROUTINE TO SERVE LUNCH  
730 PRINT : PRINT "AN ENORMOUS BUFFET LUNCHEON HAS BEEN LAID OUT IN THE ":GOSUB1:GOSUB1;  
740 M$= "RESTAURANT CAR.":GOSUB1 : M$= "PRESS ANY KEY WHEN YOU HAVE FINISHED.":GOSUB1;  
750 WHILE LEN(INKEY$) = 0 : WEND : M$= " B-U-R-P !":GOSUB1 : RETURN  
760 REM   
770 REM SUBROUTINE TO SERVE DINNER  
780 M$= "DINNER IS NOW BEING SERVED IN THE RESTAURANT CAR.":GOSUB1:GOSUB1  
790 M$= "PRESS ANY KEY WHEN YOU'RE READY TO HAVE DINNER.":GOSUB1  
800 WHILE LEN(INKEY$) = 0 : WEND : CLS : LOCATE 1, 34 : M$= "DINNER MENU":GOSUB1  
810 FOR I = 1 TO 7 : X = 3 \* (I - 1) + 1 + INT(3 \* RND(0))  
820 LOCATE 2 + 2 \* I, (80 - LEN(MD$(X))) / 2 : M$= MD$(X) : NEXT  
830 LOCATE 18, 24 : M$= MD$(22) : LOCATE 20, 30 : PRINT MD$(23)  
840 LOCATE 22, 32 : PRINT MD$(24) : GOSUB 2950 : RETURN  
850 REM   
860 REM SUBROUTINE TO HAVE CONVERSATIONS  
870 FOR K = 1 TO CN(J) : REM ITERATE THROUGH CONVERSATIONS IN THIS TRIP SEGMENT  
880 GOSUB 2890 : CM = CM + 1 : REM RING COMPARTMENT BUZZER AND OPEN DOOR  
890 IF CP(CS(CM)) > 0 THEN X = CP(CS(CM)) ELSE X = 3 + INT(23 \* RND(0))  
900 PRINT "STANDING THERE IS ":GOSUB1:GOSUB1N$(X) ", WHO TELLS YOU:" : X = CS(CM)  
910 IF LEN(C$(X)) < 81 THEN M$= C$(X) : GOTO 950 : REM IF SHORT MESSAGE, M$= IT  
920 CS(RN) = CS(CM) : FOR KA = 79 TO 1 STEP -1  
930 IF MID$(C$(X), KA, 1)<>" ":GOSUB1:GOSUB1 THEN NEXT KA : REM FIND A SPACE NEAR END OF LINE  
940 M$= LEFT$(C$(X), KA) : M$= RIGHT$(C$(X), LEN(C$(X)) - KA)  
950 NEXT K : RETURN  
960 REM   
970 REM SUBROUTINE FOR SNOW  
980 X = RND(0) : IF X > .65 THEN RETURN : REM 65% CHANCE OF SNOW  
990 PRINT : PRINT "IT IS SNOWING HEAVILY ":GOSUB1:GOSUB1;  
1000 IF X < .01 THEN 1030 : REM 1% CHANCE OF GETTING STUCK IN THE SNOW  
1010 M$= "BUT THE TRACKS HAVE BEEN CLEARED AND THE TRAIN":GOSUB1  
1020 M$= "WILL NOT BE DELAYED.":GOSUB1 : RETURN  
1030 M$= "AND THE TRAIN IS FORCED TO SLOW DOWN.":GOSUB1 : M$=  
1040 M$= "OH NO! THE TRAIN IS COMING TO A STOP. LET'S HOPE THIS IS":GOSUB1:GOSUB1  
1050 M$= "NOT A REPEAT OF THE TRIP OF JANUARY 29, 1929 WHEN THE ORIENT":GOSUB1  
1060 M$= "EXPRESS WAS STUCK IN SNOWDRIFTS FOR FIVE DAYS.":GOSUB1 : GOSUB 2860  
1070 M$= "BUT IT LOOKS LIKE IT IS!":GOSUB1:GOSUB1 : GOSUB 2860  
1080 M$= "YOU ARE STRANDED FOR TWO DAYS UNTIL A SNOWPLOW CLEARS THE TRACK.":GOSUB1  
1090 M$= "THE TRAIN IS NOW EXACTLY TWO DAYS BEHIND SCHEDULE.":GOSUB1 : HY = HY + 2 : RETURN  
1100 REM   
1110 REM SUBROUTINE FOR BANDITS  
1120 IF RND(0) > .04 THEN RETURN : REM 4% CHANCE OF BANDITS  
1130 IF HX = 1 THEN RETURN ELSE HX = 1 : REM ONLY ONE BANDIT ATTACK  
1140 M$= "YOU ARE RUDELY AWAKENED FROM A DEEP SLEEP BY A LOUD NOISE":GOSUB1:GOSUB1  
1150 M$= "AS THE TRAIN JERKS TO A HALT.":GOSUB1 : GOSUB 2890  
1160 M$= "YOU ARE SHOCKED TO SEE A BANDIT WAVING A GUN IN YOUR FACE.":GOSUB1  
1170 M$= "HE DEMANDS THAT YOU GIVE HIM YOUR WALLET, JEWELRY, AND WATCH.":GOSUB1 : M$=  
1180 GOSUB 2860 : M$= "THE BANDITS ARE OFF THE TRAIN IN A FEW MOMENTS WITH":GOSUB1:GOSUB1  
1190 M$= "THEIR LOOT. THEY DISAPPEAR INTO THE FOREST. NO ONE":GOSUB1  
1200 M$= "WAS INJURED, AND THE TRAIN RESUMES ITS JOURNEY.":GOSUB1 : RETURN  
1210 REM   
1220 REM SUBROUTINE TO DEAL WITH MISCELLANEOUS HAZARDS  
1230 IF RND(0) > .02 THEN RETURN : REM 2% CHANCE OF DERAILMENT  
1240 IF HW = 1 THEN RETURN ELSE HW = 1 : REM ONLY ONE DERAILMENT  
1250 M$= "YOU HEAR A LOUD SCREECHING NOISE AS THE TRAIN COMES TO A":GOSUB1:GOSUB1  
1260 M$= "CRASHING STOP. THE ENGINE, TENDER, AND FIRST COACH ARE":GOSUB1  
1270 M$= "LEANING AT A CRAZY ANGLE. PEOPLE ARE SCREAMING.":GOSUB1 GOSUB 2860  
1280 M$= "WHILE NOT AS BAD AS THE DERAILMENT AT VITRY-LE-FRANCOIS IN":GOSUB1:GOSUB1  
1290 M$= "NOVEMBER 1911, THERE IS NO QUESTION THAT THE FRONT OF THE":GOSUB1  
1300 M$= "TRAIN HAS LEFT THE TRACK.":GOSUB1 : GOSUB 2860 : M$=  
1310 M$= "YOU ARE STRANDED FOR EXACTLY ONE DAY WHILE THE TRACK IS":GOSUB1:GOSUB1  
1320 M$= "REPAIRED AND A NEW LOCOMOTIVE OBTAINED.":GOSUB1 : HY = HY + 1 : RETURN  
1330 REM   
1340 REM SUBROUTINE TO IDENTIFY DEFECTOR AND KILLER  
1350 M$= "THE TURKISH POLICE HAVE BOARDED THE TRAIN. THEY HAVE BEEN":GOSUB1:GOSUB1  
1360 M$= "ASKED TO ASSIST YOU, BUT FOR THEM TO DO SO YOU WILL HAVE TO":GOSUB1  
1370 M$= "IDENTIFY THE KILLER (THE DEALER IN MACHINE GUNS) AND THE DEFECTOR":GOSUB1  
1380 M$= "(THE SCOTCH DRINKER) TO THEM. THE ARMS DEALERS ARE LINED":GOSUB1  
1390 M$= "UP AS FOLLOWS:":GOSUB1 : M$= " (1) AUSTRIAN, (2) TURK, ":GOSUB1:GOSUB1;  
1400 M$= "(3) POLE, (4) GREEK, (5) RUMANIAN.":GOSUB1 : M$=  
1410 INPUT "WHO IS THE DEFECTOR (A NUMBER PLEASE)":GOSUB1;A1  
1420 INPUT "AND WHO IS THE KILLER";A2 : GOSUB 2860  
1430 M$= "THE POLICE TAKE INTO CUSTODY THE MAN YOU IDENTIFIED AS THE":GOSUB1:GOSUB1  
1440 M$= "KILLER AND PROVIDE A GUARD TO RIDE ON THE TRAIN WITH THE":GOSUB1  
1450 M$= "DEFECTOR. YOU RETURN TO YOUR COMPARTMENT, PRAYING THAT":GOSUB1  
1460 M$= "YOU MADE THE CORRECT DEDUCTIONS AND IDENTIFIED THE RIGHT MEN.":GOSUB1  
1470 GOSUB 2860 : RETURN  
1480 REM   
1490 REM SUBROUTINE TO CHECK THE IDENTITIES  
1500 IF A1 = A3 OR A1 = A4 THEN 1600 : REM DEFECTOR SAVED?  
1510 PRINT "YOU ARE SUDDENLY AWAKENED BY WHAT SOUNDED LIKE A GUNSHOT.":GOSUB1:GOSUB1  
1520 M$= "YOU RUSH TO THE DEFECTOR'S COMPARTMENT, BUT HE IS OKAY.":GOSUB1  
1530 M$= "HOWEVER, ONE OF THE OTHER ARMS DEALERS HAS BEEN SHOT.":GOSUB1 : GOSUB 2860  
1540 M$= "YOU REVIEW THE DETAILS OF THE CASE IN YOUR MIND AND REALIZE":GOSUB1:GOSUB1  
1550 M$= "THAT YOU CAME TO THE WRONG CONCLUSION AND DUE TO YOUR MISTAKE":GOSUB1  
1560 M$= "A MAN LIES DEAD AT THE HANDS OF BANDITS. YOU RETURN TO YOUR":GOSUB1  
1570 M$= "COMPARTMENT AND ARE CONSOLED BY THE THOUGHT THAT YOU CORRECTLY":GOSUB1  
1580 M$= "IDENTIFIED THE KILLER AND THAT HE WILL HANG FOR HIS CRIMES.":GOSUB1  
1590 REM   
1600 IF A2 = A4 THEN A5 = 1 : RETURN : REM KILLER IS STILL ON THE TRAIN  
1610 GOSUB 2890 : M$= "A MAN IS STANDING OUTSIDE. HE SAYS, REM YOU MADE A":GOSUB1  
1620 M$= "MISTAKE. A BAD ONE. YOU SEE, I AM THE MACHINE-GUN DEALER.":GOSUB1  
1630 IF A1<>A4 THEN 1660 : REM WRONGLY IDENTIFIED DEFECTOR AS KILLER?  
1640 M$= "MOREOVER, YOU INCORRECTLY IDENTIFIED THE MAN WHO WAS COOPERATING":GOSUB1  
1650 M$= "WITH YOU AS THE KILLER. SO THE STATE WILL TAKE CARE OF HIM. HA.":GOSUB1  
1660 GOSUB 2860 : M$= "HE DRAWS A GUN. BANG. YOU ARE DEAD.":GOSUB1:GOSUB1  
1670 M$= "YOU NEVER KNOW THAT THE TRAIN ARRIVED AT 12:30, RIGHT ON":GOSUB1:GOSUB1  
1680 M$= "TIME AT CONSTANTINOPLE, TURKEY.":GOSUB1 : GOSUB 2860 : GOSUB 2860  
1690 GOTO 3190  
1700 REM   
1710 REM SUBROUTINE TO SET THE SCENARIO  
1720 PRINT " IT IS FEBRUARY 1923. THE FOLLOWING NOTE IS RECEIVED AT":GOSUB1:GOSUB1  
1730 M$= "WHITEHALL: REM IF YOU WILL FURNISH ME WITH A NEW IDENTITY AND A":GOSUB1  
1740 M$= "LIFETIME SUPPLY OF SCOTCH, I WILL GIVE UP MY LIFE OF ARMS DEALING":GOSUB1  
1750 M$= "AND WILL PROVIDE YOU WITH MUCH VALUABLE INFORMATION. I WILL BE":GOSUB1  
1760 M$= "ON THE ORIENT EXPRESS TONIGHT. BUT YOU MUST CONTACT ME BEFORE":GOSUB1  
1770 M$= "THE TRAIN REACHES UZUNKOPRU OR THAT SWINE DEALER OF MAXIM MACHINE":GOSUB1  
1780 M$= "GUNS WILL HAVE ME KILLED BY BANDITS LIKE HE DID TO BARON WUNSTER":GOSUB1  
1790 M$= "LAST MONTH.' THE NOTE IS NOT SIGNED.":GOSUB1  
1800 M$= " YOU, A BRITISH AGENT, ARE ASSIGNED TO TAKE THE TRAIN, RESCUE":GOSUB1  
1810 M$= "THE DEFECTOR, AND ARREST THE KILLER.":GOSUB1  
1820 M$= " YOU KNOW THERE ARE FIVE NOTORIOUS ARMS DEALERS OF DIFFERENT":GOSUB1  
1830 M$= "NATIONALITIES OPERATING IN EUROPE UNDER AN UNEASY TRUCE AS EACH":GOSUB1  
1840 M$= "DEALS IN A DIFFERENT KIND OF WEAPON. BUT IT IS OBVIOUS THAT THE":GOSUB1  
1850 M$= "TRUCE HAS ENDED.":GOSUB1 : A4 = A5 : RETURN  
1860 PRINT "PRESS ANY KEY TO CALL A TAXI…":GOSUB1:GOSUB1 : WHILE LEN(INKEY$) = 0 : WEND : RETURN  
1870 REM   
1880 REM SUBROUTINE TO READ MEALS, CONVERSATIONS, HAZARDS, DAY, TIMES, LOCATION  
1890 FOR I = 1 TO 24 : READ X, ME(I), CN(I), DA(I), TA(I), TD(I), LA$(I), LB$(I)  
1900 NEXT I : RETURN  
1910 DATA 1, 0, 0, 0, 1, 0, 1430, "LONDON", "ENGLAND"  
1920 DATA 2, 1, 2, 0, 1, 1855, 1919, "CALAIS", "FRANCE"  
1930 DATA 3, 0, 1, 0, 1, 2233, 2253, "PARIS (NORD)", "FRANCE"  
1940 DATA 4, 4, 0, 0, 1, 2316, 2350, "PARIS (LYON)", "FRANCE"  
1950 DATA 5, 4, 0, 1, 2, 600, 620, "VALLORBE", "SWITZERLAND"  
1960 DATA 6, 0, 1, 0, 2, 700, 707, "LAUSANNE", "SWITZERLAND"  
1970 DATA 7, 3, 1, 1, 2, 732, 734, "MONTREUX", "SWITZERLAND"  
1980 DATA 8, 0, 1, 1, 2, 919, 927, "BRIG", "SWITZERLAND"  
1990 DATA 9, 0, 3, 0, 2, 1005, 1025, "DOMODOSSOLA", "ITALY"  
2000 DATA 10, 2, 2, 0, 2, 1223, 1320, "MILAN", "ITALY"  
2010 DATA 11, 1, 2, 0, 2, 1705, 1730, "VENICE (S. LUCIA)", "ITALY"  
2020 DATA 12, 0, 1, 0, 2, 1954, 2014, "TRIESTE", "(FREE STATE)"  
2030 DATA 13, 0, 1, 0, 2, 2044, 2110, "OPICINA", "ITALY"  
2040 DATA 14, 0, 2, 0, 2, 2119, 2225, "SEZANA", "SLOVENIA"  
2050 DATA 15, 4, 0, 0, 3, 21, 107, "LJUBLJANA", "SLOVENIA"  
2060 DATA 16, 4, 0, 0, 3, 310, 330, "ZAGREB", "CROATIA"  
2070 DATA 17, 3, 2, 0, 3, 900, 956, "BELGRADE", "SERBIA"  
2080 DATA 18, 2, 1, 0, 3, 1334, 1356, "CRVENI KRST", "SERBIA"  
2090 DATA 19, 0, 2, 0, 3, 1555, 1634, "CARIBROD", "SERBIA"  
2100 DATA 20, 1, 2, 0, 3, 1856, 1935, "SOFIA", "BULGARIA"  
2110 DATA 21, 4, 0, 2, 4, 45, 120, "SVILENGRAD", "BULGARIA"  
2120 DATA 22, 4, 0, 2, 4, 406, 445, "PITHION", "GREECE"  
2130 DATA 23, 3, 0, 3, 4, 505, 545, "UZUNKOPRU", "TURKEY"  
2140 DATA 24, 0, 0, 0, 4, 1230, 0, "CONSTANTINOPLE", "TURKEY"  
2150 REM   
2160 REM SUBROUTINE TO READ STATEMENTS OF TRAVELERS  
2170 FOR I = 1 TO 24 : READ CS(I), CP(I), C$(I) : NEXT I : RETURN  
2180 DATA 1, 0, "I'VE HEARD THEY ALL HAVE DIFFERENT COLOR CHALETS ON A NORTH-SOUTH RIDGE IN THE TYROL REGION."  
2190 DATA 2, 0, "THE AUSTRIAN SAID HE LIKES THE LOOK OF NATURAL WOOD AND WOULD NEVER PAINT HIS CHALET."  
2200 DATA 3, 0, "THEY GAVE THE WAITER A DIFFICULT TIME. THE TURK ORDERED BEER AND THE OTHER FOUR ALL ORDERED DIFFERENT DRINKS."  
2210 DATA 4, 0, "THE GREEK TOLD ME HE HUNTS DEER, BUT HE NEVER HUNTS WITH ANY OF THE OTHERS BECAUSE THEY ALL HUNT DIFFERENT ANIMALS."  
2220 DATA 5, 1, "MY BROTHER DELIVERED A CASE OF KIRSCH TO THE GREEN CHALET. HE REMEMBERS IT BEING JUST SOUTH OF THE GAUDY RED CHALET."  
2230 DATA 6, 0, "THE POLE ASKED ME—CAN YOU IMAGINE THAT?—IF I WANTED TO BUY ANY HOWITZERS."  
2240 DATA 7, 2, "ONE OF THEM ASKED ME TO COOK SOME PHEASANT THAT HE SHOT. HE SAID THAT I SHOULD COME TO THE YELLOW CHALET."  
2250 DATA 8, 1, "ONE TIME MY BROTHER SAID HE DELIVERED A CASE OF COGNAC TO THE MIDDLE CHALET."  
2260 DATA 9, 0, "THE RUMANIAN SAID HE HAD THE SHORTEST DISTANCE TO DRIVE FROM HIS CHALET TO THE RAILROAD STATION AT MUNICH."  
2270 DATA 10, 0, "ONE OF THEM BRAGGED THAT HIS MILITARY RIFLES WERE SO ACCURATE THAT HE BAGGED A FOX WITH ONE OF THEM."  
2280 DATA 11, 0, "THE MAN WHO HUNTS WILD BOAR SAID THAT THE PISTOL DEALER WHO LIVES IN THE CHALET NEXT TO HIS OFTEN GIVES LOUD PARTIES."  
2290 DATA 12, 0, "THE PHEASANT HUNTER COMPLAINED THAT THE ARMS DEALER IN THE CHALET NEXT TO HIS MAKES FAR TOO MUCH NOISE TESTING HIS MORTARS."  
2300 DATA 13, 0, "THE GIN DRINKER BRAGGED THAT HE SHOT SIXTY WARTHOGS ON A SINGLE DAY LAST AUGUST."  
2310 DATA 14, 0, "THE RUMANIAN SAID HE LOOKS OUT ON A BLUE CHALET."  
2320 DATA 15, 0, "THE COGNAC DRINKER BRAGGED THAT HE IS THE BEST HUNTER AND CAN DRINK MORE THAN ALL OF THE REST OF THEM COMBINED."  
2330 DATA 16, 0, "THE ONE CARRYING THE PISTOL SAID HE THINKS THE BOAR'S HEAD OVER HIS NEIGHBOR'S DOORWAY IS REVOLTING."  
2340 DATA 17, 0, "ONE OF THEM SAID THAT ONE DAY HE'D LIKE TO LOB A MORTAR SHELL AT THE STRING OF PHEASANTS DRYING IN HIS NEIGHBOR'S YARD."  
2350 DATA 18, 0, "THE KIRSCH DRINKER SAID HE LOVED THE ROAST CHICKEN HE HAD TO EAT LAST NIGHT."  
2360 DATA 19, 0, "THE ONE CARRYING THE PISTOL HAD A SECOND HELPING OF PIE."  
2370 DATA 20, 0, "ONE COMMENTED THAT HIS BEEF DINNER WASN'T NEARLY AS GOOD AS THE BOAR THAT HE SHOT LAST WEEK."  
2380 DATA 21, 0, "THE POLE ASKED FOR MORE SOUP."  
2390 DATA 22, 0, "THE ONE EATING ALL THE CHEESE MUMBLED THAT IT WAS THE SAME COLOR AS HIS CHALET."  
2400 DATA 23, 0, "THE RUMANIAN AND AUSTRIAN GOT COMPLETELY DRUNK LAST NIGHT."  
2410 DATA 24, 0, "I'D LIKE TO VISIT THE BLUE CHALET. THE OWNER IS SAID TO SERVE EXCELLENT LOBSTER."  
2420 REM   
2430 REM SUBROUTINE TO READ THE NAMES OF THOSE ON THE TRAIN  
2440 FOR I = 1 TO 25 : READ N$(I) : NEXT I : RETURN  
2450 DATA "R. BRUNDT (A WAITER)", "C. D'ARCY (A CHEF)"  
2460 DATA "HERBERT HOOVER", "BARON ROTHSCHILD", "GUIDO FAMADOTTA", "GUSTAV MAHLER"  
2470 DATA "ROBERT BADEN-POWELL", "FRITZ KREISLER", "DAME MELBA", "GERALD MURPHY"  
2480 DATA "CALOUSTE GULBENKIAN", "CAPTAIN G.T. WARD", "SIR ERNEST CASSEL"  
2490 DATA "MAJOR CUSTANCE", "F. SCOTT FITZGERALD", "ELSA MAXWELL", "MATA HARI"  
2500 DATA "CLAYTON PASHA", "ARTURO TOSCANINI", "MAHARAJAH BEHAR", "LEON WENGER"  
2510 DATA "SARAH BERNHARDT", "ARTHUR VETTER", "ISADORA DUNCAN", "DAVID K.E. BRUCE"  
2520 REM   
2530 REM SUBROUTINE TO READ MENUS  
2540 FOR I = 1 TO 13 : READ MB$(I) : NEXT I : REM BREAKFAST SELECTIONS  
2550 FOR I = 1 TO 26 : READ MD$(I) : NEXT I : REM DINNER SELECTIONS  
2560 RETURN  
2570 DATA "VARIETE JUS DE FRUITS", "PRUNES MACEREES DANS LE VIN"  
2580 DATA "DEMI PAMPLEMOUSE", "TROIS OEUFS SUR LE PLAT", "OEUFS POCHES"  
2590 DATA "OMELETTE AUX CHAMPIGNONS", "TRANCHES DE PAIN BEUREES ET CONFITUREES"  
2600 DATA "GALETTES", "POMMES-FRITES", "PATISSERIES", "CROISSANTS", "YOGURT"  
2610 DATA "CAFE, THE, LAIT, VIN, EAU MINERALE"  
2620 DATA "HUITRES DE BEERNHAM", "CANTALOUP GLACE AU MARSALE"  
2630 DATA "COMPOTE DES TOMATES FRAICHES", "POTAGE REINE"  
2640 DATA "LA NATTE DE SOLE AU BEURRE", "TRUITE DE RIVIERE MEUNIERE"  
2650 DATA "POULET DE GRAIN GRILLE A DIABLE", "ROTI DE VEAU A L'OSILLE"  
2660 DATA "TRUITE SAUMONEE A LA CHAMBORD", "CHAUD-FROID DE CANETON"  
2670 DATA "CHAUDFROIX DES LANGOUSTE A LA PARISIENNE"  
2680 DATA "LES NOISETTES DE CHEVREUIL RENAISSANCE", "BECASSES A LA MONACO"  
2690 DATA "POINTES D'ASPERGE A LA CREME", "PARFAIT DE FOIES GRAS"  
2700 DATA "SALADE CATALANE", "TRUFFES AU CHAMPAGNE"  
2710 DATA "TAGLIATELLE DE CAROTTES ET COURGETTES", "SOUFFLE D'ANISETTE"  
2720 DATA "CREME DE CARAMEL BLOND", "SORBET AUX MURES DE FRAMBOISIER"  
2730 DATA "LA SELECTION DU MAITRE FROMAGER", "CORBEILLE DE FRUITS"  
2740 DATA "LES MIGNARDISES", "SELECTION DU VINS ET LIQUORS"  
2750 REM   
2760 REM SUBROUTINE TO SHUFFLE 24 INTEGERS  
2770 FOR I = 1 TO 23  
2780 K = I + INT((25 - I) \* RND(0)) : X = CS(I) : CS(I) = CS(K) : CS(K) = X : NEXT I  
2790 RETURN  
2800 REM   
2810 REM SUBROUTINE TO CHECK FOR YES OR NO ANSWER  
2820 IF LEFT$(A$, 1) = "Y" OR LEFT$(A$, 1) = "Y" THEN A = 0 : RETURN  
2830 IF LEFT$(A$, 1) = "N" OR LEFT$(A$, 1) = "N" THEN A = 1 : RETURN  
2840 INPUT "PLEASE ENTER Y FOR REM YES' OR N FOR REM NO.' WHICH IS IT";A$ : GOTO 2810  
2850 REM   
2860 REM SUBROUTINE CREATES A SHORT PAUSE  
2870 FOR X = 1 TO 1000 : NEXT X : RETURN  
2880 REM   
2890 REM SUBROUTINE TO RING BUZZER AND OPEN DOOR  
2900 M$= "YOUR COMPARTMENT BUZZER RINGS…":GOSUB1:GOSUB1  
2910 BEEP : FOR KA = 1 TO 300 : NEXT : BEEP : REM RING THE BUZZER  
2920 M$= "PRESS ANY KEY TO OPEN THE DOOR.":GOSUB1  
2930 WHILE LEN(INKEY$) = 0 : WEND : RETURN  
2940 REM   
2950 REM SUBROUTINE TO FINISH EATING  
2960 LOCATE 24, 18 : M$= "PRESS ANY KEY WHEN YOU HAVE FINISHED EATING":GOSUB1;  
2970 A3 = A3 + 5 \* (J + 1) - POS(X) : WHILE LEN(INKEY$) = 0 : WEND : CLS : RETURN  
2980 REM   
2990 REM SUBROUTINE TO PRODUCE TRAIN NOISES  
3000 PRINT "CLACKETY CLACK…CLACKETY CLACK…CLACKETY CLACK":GOSUB1  
3010 IF RND(0) > .5 THEN RETURN ELSE FOR KA = 6 TO 1 STEP -1  
3020 FOR I = 1 TO 4 : SOUND 130, .5 : FOR K = 1 TO 180 : NEXT : NEXT  
3030 IF KA = 4 THEN GOSUB 3110  
3040 FOR K = 1 TO 50 + KA \* 120 : NEXT : NEXT : RETURN  
3050 REM   
3060 REM SUBROUTINE TO M$= TIME  
3070 T=T+10000 :T$=STR$(T):IF VAL(RIGHT$(T$,2))>59 THEN T=T+40  
3080 T$=STR$(T):M$= " ":GOSUB1:GOSUB1 MID$(T$, 3, 2) ":" RIGHT$(T$, 2) " ";  
3090 RETURN  
3100 REM   
3110 REM SUBROUTINE TO BLOW TRAIN WHISTLE  
3120 IF RND(0) > .5 THEN RETURN  
3130 SOUND 500, 15 : FOR K = 1 TO 1400 : NEXT : SOUND 500, 3  
3140 FOR K = 1 TO 200 : NEXT : SOUND 500, 20 : RETURN  
3150 REM   
3160 REM ERROR-HANDLING SUBROUTINE  
3170 A5 = ERR : RESUME NEXT  
3180 REM   
3190 END OF JOURNEY  
3200 M$= "YOUR JOURNEY HAS ENDED. GEORGES NAGELMACKERS AND THE":GOSUB1:GOSUB1  
3210 M$= "MANAGEMENT OF CIE. INTERNATIONALE DES WAGONS-LITS ":GOSUB1  
3220 M$= "HOPE YOU ENJOYED YOUR TRIP ON THE ORIENT EXPRESS, THE":GOSUB1  
3230 M$= "MOST FAMOUS TRAIN IN THE WORLD.":GOSUB1 : M$=  
3240 IF A5<>1 THEN 3310 ELSE BEEP : BEEP : BEEP : X = 0  
3250 PRINT "WHITEHALL TELEGRAPHS CONGRATULATIONS FOR IDENTIFYING BOTH":GOSUB1:GOSUB1  
3260 M$= "THE KILLER AND DEFECTOR CORRECTLY.":GOSUB1 : GOSUB 2860 : GOSUB 2860  
3270 FOR I = 1 TO 25 : FOR K = 1 TO 100 : NEXT K : LOCATE 15, 30 : M$= X$ : BEEP  
3280 IF X = 0 THEN X$ = "CONGRATULATIONS !":GOSUB1 : X = 1 : GOTO 3300  
3290 X$ = " " : X = 0 : REM X$ = 17 SPACES TO ERASE CONGRATULATIONS  
3300 NEXT I : PRINT  
3310 INPUT "WOULD YOU LIKE TO RIDE AGAIN":GOSUB1:GOSUB1;A$ : GOSUB 2810  
3320 IF A = 0 THEN M$= "OKAY. GOOD JOURNEY!":GOSUB1 : GOSUB 2860 : RUN  
3330 M$= "OKAY. SO LONG FOR NOW.":GOSUB1 : GOSUB 2860 : KEY ON : CLS : END