性能指标 vol.51 · 指标 · 定义

| 指标参数 | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | AA | AB | AC | AD | AE | AF | AG | AH | AI | AJ | AK | AL | AM | AN | AO | AP | AQ | AR | AS | AT | AU | AV | AW | AX | AY | AZ | BA | BB | BC | BD | BE | BF | BG | BH | BI | BJ | BK | BL | BM | BN | BO | BP | BQ | BR | BS | BT | BU | BV | BW | BX | BY | BZ | CA | CB | CC | CD | CE | CF | CG | CH | CI | CJ | CK | CL | CM | CN | CO | CP | CQ | CR | CS | CT | CU | CV | CW | CX | CY | CZ | DA | DB | DC | DD | DE | DF | DG | DH | DI | DJ | DK | DL | DM | DN | DO | DP | DQ | DR | DS | DT | DU | DV | DW | DX | DY | DZ | EA | EB | EC | ED | EE | EF | EG | EH | EI | EJ | EK | EL | EM | EN | EO | EP | EQ | ER | ES | ET | EU | EV | EW | EX | EY | EZ | FA | FB | FC | FD | FE | FF | FG | FH | FI | FJ | FK | FL | FM | FN | FO | FP | FQ | FR | FS | FT | FU | FV | FW | FX | FY | FZ | GA | GB | GC | GD | GE | GF | GG | GH | GI | GJ | GK | GL | GM | GN | GO | GP | GQ | GR | GS | GT | GU | GV | GW | GX | GY | GZ | HA | HB | HC | HD | HE | HF | HG | HH | HI | HJ | HK | HL | HM | HN | HO | HP | HQ | HR | HS | HT | HU | HV | HW | HX | HY | HZ | IA | IB | IC | ID | IE | IF | IG | IH | II | IJ | IK | IL | IM | IN | IO | IP | IQ | IR | IS | IT | IU | IV | IW | IX | IY | IZ | JA | JB | JC | JD | JE | JF | JG | JH | JI | JJ | JK | JL | JM | JN | JO | JP | JQ | JR | JS | JT | JU | JV | JW | JX | JY | JZ | KA | KB | KC | KD | KE | KF | KG | KH | KI | KJ | KK | KL | KM | KN | KO | KP | KQ | KR | KS | KT | KU | KV | KW | KX | KY | KZ | LA | LB | LC | LD | LE | LF | LG | LH | LI | LJ | LK | LL | LM | LN | LO | LP | LQ | LR | LS | LT | LU | LV | LW | LX | LY | LZ | MA | MB | MC | MD | ME | MF | MG | MH | MI | MJ | MK | ML | MM | MN | MO | MP | MQ | MR | MS | MT | MU | MV | MW | MX | MY | MZ | NA | NB | NC | ND | NE | NF | NG | NH | NI | NJ | NK | NL | NM | NN | NO | NP | NQ | NR | NS | NT | NU | NV | NW | NX | NY | NZ | OA | OB | OC | OD | OE | OF | OG | OH | OI | OJ | OK | OL | OM | ON | OO | OP | OQ | OR | OS | OT | OU | OV | OW | OX | OY | OZ | PA | PB | PC | PD | PE | PF | PG | PH | PI | PJ | PK | PL | PM | PN | PO | PP | PQ | PR | PS | PT | PU | PV | PW | PX | PY | PZ | QA | QB | QC | QD | QE | QF | QG | QH | QI | QJ | QK | QL | QM | QN | QO | QP | QQ | QR | QS | QT | QU | QV | QW | QX | QY | QZ | RA | RB | RC | RD | RE | RF | RG | RH | RI | RJ | RK | RL | RM | RN | RO | RP | RQ | RR | RS | RT | RU | RV | RW | RX | RY | RZ | SA | SB | SC | SD | SE | SF | SG | SH | SI | SJ | SK | SL | SM | SN | SO | SP | SQ | SR | SS | ST | SU | SV | SW | SX | SY | SZ | TA | TB | TC | TD | TE | TF | TG | TH | TI | TJ | TK | TL | TM | TN | TO | TP | TQ | TR | TS | TT | TU | TV | TW | TX | TY | TZ | UA | UB | UC | UD | UE | UF | UG | UH | UI | UJ | UK | UL | UM | UN | UO | UP | UQ | UR | US | UT | UU | UV | UW | UX | UY | UZ | VA | VB | VC | VD | VE | VF | VG | VH | VI | VJ | VK | VL | VM | VN | VO | VP | VQ | VR | VS | VT | VU | VV | VW | VX | VY | VZ | WA | WB | WC | WD | WE | WF | WG | WH | WI | WJ | WK | WL | WM | WN | WO | WP | WQ | WR | WS | WT | WU | WV | WW | WX | WY | WZ | XA | XB | XC | XD | XE | XF | XG | XH | XI | XJ | XK | XL | XM | XN | XO | XP | XQ | XR | XS | XT | XU | XV | XW | XX | XY | XZ | YA | YB | YC | YD | YE | YF | YG | YH | YI | YJ | YK | YL | YM | YN | YO | YP | YQ | YR | YS | YT | YU | YV | YW | YX | YY | YZ | ZA | ZB | ZC | ZD | ZE | ZF | ZG | ZH | ZI | ZJ | ZK | ZL | ZM | ZN | ZO | ZP | ZQ | ZR | ZS | ZT | ZU | ZV | ZW | ZX | ZY | ZZ | AAA | AAB | AAC | AAD | AAE | AAF | AAG | AAH | AAI | AAJ | AAK | AAL | AAM | AAN | AAO | AAP | AAQ | AAR | AAS | AAT | AAU | AAV | AAW | AAX | AAY | AAZ | ABA | ABB | ABC | ABD | ABE | ABF | ABG | ABH | ABI | ABJ | ABK | ABL | ABM | ABN | ABO | ABP | ABQ | ABR | ABS | ABT | ABU | ABV | ABW | ABX | ABY | ABZ | ACA | ACB | ACC | ACD | ACE | ACF | ACG | ACH | ACI | ACJ | ACK | ACL | ACM | ACN | ACO | ACP | ACQ | ACR | ACS | ACT | ACU | ACV | ACW | ACX | ACY | ACZ | ADA | ADB | ADC | ADD | ADE | ADF | ADG | ADH | ADI | ADJ | ADK | ADL | ADM | ADN | ADO | ADP | ADQ | ADR | ADS | ADT | ADU | ADV | ADW | ADX | ADY | ADZ | AEA | AEB | AEC | AED | AEE | AEF | AEG | AEH | AEI | AEJ | AEK | AEL | AEM | AEN | AEO | AEP | AEQ | AER | AES | AET | AEU | AEV | AEW | AEX | AEY | AEZ | AFA | AFB | AFC | AFD | AFE | AFF | AFG | AFH | AFI | AFJ | AFK | AFL | AFM | AFN | AFO | AFP | AFQ | AFR | AFS | AFT | AFU | AFV | AFW | AFX | AFY | AFZ | AGA | AGB | AGC | AGD | AGE | AGF | AGG | AGH | AGI | AGJ | AGK | AGL | AGM | AGN | AGO | AGP | AGQ | AGR | AGS | AGT | AGU | AGV | AGW | AGX | AGY | AGZ | AHA | AHB | AHC | AHD | AHE | AHF | AHG | AHH | AHI | AHJ | AHK | AHL | AHM | AHN | AHO | AHP | AHQ | AHR | AHS | AHT | AHU | AHV | AHW | AHX | AHY | AHZ | AIA | AIB | AIC | AID | AIE | AIF | AIG | AIH | AII | AIJ | AIK | AIL | AIM | AIN | AIO | AIP | AIQ | AIR | AIS | AIT | AIU | AIV | AIW | AIX | AIY | AIZ | AJA | AJB | AJC | AJD | AJE | AJF | AJG | AJH | AJI | AJJ | AJK | AJL | AJM | AJN | AJO | AJP | AJQ | AJR | AJS | AJT | AJU | AJV | AJW | AJX | AJY | AJZ | AKA | AKB | AKC | AKD | AKE | AKF | AKG | AKH | AKI | AKJ | AKK | AKL | AKM | AKN | AKO | AKP | AKQ | AKR | AKS | AKT | AKU | AKV | AKW | AKX | AKY | AKZ | ALA | ALB | ALC | ALD | ALE | ALF | ALG | ALH | ALI | ALJ | ALK | ALL | ALM | ALN | ALO | ALP | ALQ | ALR | ALS | ALT | ALU | ALV | ALW | ALX | ALY | ALZ | AMA | AMB | AMC | AMD | AME | AMF | AMG | AMH | AMI | AMJ | AMK | AML | AMM | AMN | AMO | AMP | AMQ | AMR | AMS | AMT | AMU | AMV | AMW | AMX | AMY | AMZ | ANA | ANB | ANC | AND | ANE | ANF | ANG | ANH | ANI | ANJ | ANK | ANL | ANM | ANN | ANO | ANP | ANQ | ANR | ANS | ANT | ANU | ANV | ANW | ANX | ANY | ANZ | AOA | AOB | AOC | AOD | AOE | AOF | AOG | AOH | AOI | AOJ | AOK | AOL | AOM | AON | AOO | AOP | AOQ | AOR | AOS | AOT | AOU | AOV | AOW | AOX | AOY | AOZ | APA | APB | APC | APD | APE | APF | APG | APH | API | APJ | APK | APL | APM | APN | APO | APP | APQ | APR | APS | APT | APU | APV | APW | APX | APY | APZ | AQA | AQB | AQC | AQD | AQE | AQF | AQG | AQH | AQI | AQJ | AQK | AQL | AQM | AQN | AQO | AQP | AQQ | AQR | AQS | AQT | AQU | AQV | AQW | AQX | AQY | AQZ | ARA | ARB | ARC | ARD | ARE | ARF | ARG | ARH | ARI | ARJ | ARK | ARL | ARM | ARN | ARO | ARP | ARQ | ARR | ARS | ART | ARU | ARV | ARW | ARX | ARY | ARZ | ASA | ASB | ASC | ASD | ASE | ASF | ASG | ASH | ASI | ASJ | ASK | ASL | ASM | ASN | ASO | ASP | ASQ | ASR | ASS | AST | ASU | ASV | ASW | ASX | ASY | ASZ | ATA | ATB | ATC | ATD | ATE | ATF | ATG | ATH | ATI | ATJ | ATK | ATL | ATM | ATN | ATO | ATP | ATQ | ATR | ATS | ATT | ATU | ATV | ATW | ATX | ATY | ATZ | AUA | AUB | AUC | AUD | AUE | AUF | AUG | AUH | AUI | AUJ | AUK | AUL | AUM | AUN | AUO | AUP | AUQ | AUR | AUS | AUT | AUU | AUV | AUW | AUX | AUY | AUZ | AVA | AVB | AVC | AVD | AVE | AVF | AVG | AVH | AVI | AVJ | AVK | AVL | AVM | AVN | AVO | AVP | AVQ | AVR | AVS | AVT | AVU | AVV | AVW | AVX | AVY | AVZ | AWA | AWB | AWC | AWD | AWE | AWF | AWG | AWH | AWI | AWJ | AWK | AWL | AWM | AWN | AWO | AWP | AWQ | AWR | AWS | AWT | AWU | AWV | AWW | AWX | AWY | AWZ | AXA | AXB | AXC | AXD | AXE | AXF | AXG | AXH | AXI | AXJ | AXK | AXL | AXM | AXN | AXO | AXP | AXQ | AXR | AXS | AXT | AXU | AXV | AXW | AXX | AXY | AXZ | AYA | AYB | AYC | AYD | AYE | AYF | AYG | AYH | AYI | AYJ | AYK | AYL | AYM | AYN | AYO | AYP | AYQ | AYR | AYS | AYT | AYU | AYV | AYW | AYX | AYY | AYZ | AZA | AZB | AZC | AZD | AZE | AZF | AZG | AZH | AZI | AZJ | AZK | AZL | AZM | AZN | AZO | AZP | AZQ | AZR | AZS | AZT | AZU | AZV | AZW | AZX | AZY | AZZ | BAA | BAB | BAC | BAD | BAE | BAF | BAG | BAH | BAI | BAJ | BAK | BAL | BAM | BAN | BAO | BAP | BAQ | BAR | BAS | BAT | BAU | BAV | BAW | BAX | BAY | BAZ | BBA | BBB | BBC | BBD | BBE | BBF | BBG | BBH | BBI | BBJ | BBK | BBL | BBM | BBN | BBO | BBP | BBQ | BBR | BBS | BBT | BBU | BBV | BBW | BBX | BBY | BBZ | BCA | BCB | BCC | BCD | BCE | BCF | BCG | BCH | BCI | BCJ | BCK | BCL | BCM | BCN | BCO | BCP | BCQ | BCR | BCS | BCT | BCU | BCV | BCW | BCX | BCY | BCZ | BDA | BDB | BDC | BDD | BDE | BDF | BDG | BDH | BDI | BDJ | BDK | BDL | BDM | BDN | BDO | BDP | BDQ | BDR | BDS | BDT | BDU | BDV | BDW | BDX | BDY | BDZ | BEA | BEB | BEC | BED | BEE | BEF | BEG | BEH | BEI | BEJ | BEK | BEL | BEM | BEN | BEO | BEP | BEQ | BER | BES | BET | BEU | BEV | BEW | BEX | BEY | BEZ | BFA | BFB | BFC | BFD | BFE | BFF | BFG | BFH | BFI | BFJ | BFK | BFL | BFM | BFN | BFO | BFP | BFQ | BFR | BFS | BFT | BFU | BFV | BFW | BFX | BFY | BFZ | BGA | BGB | BGC | BGD | BGE | BGF | BGG | BGH | BGI | BGJ | BGK | BGL | BGM | BGN | BGO | BGP | BGQ | BGR | BGS | BGT | BGU | BGV | BGW | BGX | BGY | BGZ | BHA | BHB | BHC | BHD | BHE | BHF | BHG | BHH | BHI | BHJ | BHK | BHL | BHM | BHN | BHO | BHP | BHQ | BHR | BHS | BHT | BHU | BHV | BHW | BHX | BHY | BHZ | BIA | BIB | BIC | BID | BIE | BIF | BIG | BIH | BII | BIJ | BIK | BIL | BIM | BIN | BIO | BIP | BIQ | BIR | BIS | BIT | BIU | BIV | BIW | BIX | BIY | BIZ | BJA | BJB | BJC | BJD | BJE | BJF | BJG | BJH | BJI | BJJ | BJK | BJL | BJM | BJN | BJO | BJP | BJQ | BJR | BJS | BJT | BJU | BJV | BJW | BJX | BJY | BJZ | BKA | BKB | BKC | BKD | BKE | BKF | BKG | BKH | BKI | BKJ | BKK | BKL | BKM | BKN | BKO | BKP | BKQ | BKR | BKS | BKT | BKU | BKV | BKW | BKX | BKY | BKZ | BLA | BLB | BLC | BLD | BLE | BLF | BLG | BLH | BLI | BLJ | BLK | BLL | BLM | BLN | BLO | BLP | BLQ | BLR | BLS | BLT | BLU | BLV | BLW | BLX | BLY | BLZ | BMA | BMB | BMC | BMD | BME | BMF | BMG | BMH | BMI | BMJ | BMK | BML | BMM | BMN | BMO | BMP | BMQ | BMR | BMS | BMT | BMU | BMV | BMW | BMX | BMY | BMZ | BNA | BNB | BNC | BND | BNE | BNF | BNG | BNH | BNI | BNJ | BNK | BNL | BNM | BNN | BNO | BNP | BNQ | BNR | BNS | BNT | BNU | BNV | BNW | BNX | BNY | BNZ | BOA | BOB | BOC | BOD | BOE | BOF | BOG | BOH | BOI | BOJ | BOK | BOL | BOM | BON | BOO | BOP | BOQ | BOR | BOS | BOT | BOU | BOV | BOW | BOX | BOY | BOZ | BPA | BPB | BPC | BPD | BPE | BPF | BPG | BPH | BPI | BPJ | BPK | BPL | BPM | BPN | BPO | BPP | BPQ | BPR | BPS | BPT | BPU | BPV | BPW | BPX | BPY | BPZ | BQA | BQB | BQC | BQD | BQE | BQF | BQG | BQH | BQI | BQJ | BQK | BQL | BQM | BQN | BQO | BQP | BQQ | BQR | BQS | BQT | BQU | BQV | BQW | BQX | BQY | BQZ | BRA | BRB | BRC | BRD | BRE | BRF | BRG | BRH | BRI | BRJ | BRK | BRL | BRM | BRN | BRO | BRP | BRQ | BRR | BRS | BRT | BRU | BRV | BRW | BRX | BRY | BRZ | BSA | BSB | BSC | BSD | BSE | BSF | BSG | BSH | BSI | BSJ | BSK | BSL | BSM | BSN | BSO | BSP | BSQ | BSR | BSS | BST | BSU | BSV | BSW | BSX | BSY | BSZ | BTA | BTB | BTC | BTD | BTE | BTF | BTG | BTH | BTI | BTJ | BTK | BTL | BTM | BTN | BTO | BTP | BTQ | BTR | BTS | BTT | BTU | BTV | BTW | BTX | BTY | BTZ | BUA | BUB | BUC | BUD | BUE | BUF | BUG | BUH | BUI | BUJ | BUK | BUL | BUM | BUN | BUO | BUP | BUQ | BUR | BUS | BUT | BUU | BUV | BUW | BUX | BUY | BUZ | BVA | BVB | BVC | BVD | BVE | BVF | BVG | BVH | BVI | BVJ | BVK | BVL | BVM | BVN | BVO | BVP | BVQ | BVR | BVS | BVT | BVU | BVV | BVW | BVX | BVY | BVZ | BWA | BWB | BWC | BWD | BWE | BWF | BWG | BWH | BWI | BWJ | BWK | BWL | BWM | BWN | BWO | BWP | BWQ | BWR | BWS | BWT | BWU | BWV | BWW | BWX | BWY | BWZ | BXA | BXB | BXC | BXD | BXE | BXF | BXG | BXH | BXI | BXJ | BXK | BXL | BXM | BXN | BXO | BXP | BXQ | BXR | BXS | BXT | BXU | BXV | BXW | BXX | BXY | BXZ | BYA | BYB | BYC | BYD | BYE | BYF | BYG | BYH | BYI | BYJ | BYK | BYL | BYM | BYN | BYO | BYP | BYQ | BYR | BYS | BYT | BYU | BYV | BYW | BYX | BYY | BYZ | BZA | BZB | BZC | BZD | BZE | BZF | BZG | BZH | BZI | BZJ | BZK | BZL | BZM | BZN | BZO | BZP | BZQ | BZR | BZS | BZT | BZU | BZV | BZW | BZX | BZY | BZZ | CAA | CAB | CAC | CAD | CAE | CAF | CAG | CAH | CAI | CAJ | CAK | CAL | CAM | CAN | CAO | CAP | CAQ | CAR | CAS | CAT | CAU | CAV | CAW | CAX | CAY | CAZ | CBA | CBB | CBC | CBD | CBE | CBF | CBG | CBH | CBI | CBJ | CBK | CBL | CBM | CBN | CBO | CBP | CBQ | CBR | CBS | CBT | CBU | CBV | CBW | CBX | CBY | CBZ | CCA | CCB | CCC | CCD | CCE | CCF | CCG | CCH | CCI | CCJ | CCK | CCL | CCM | CCN | CCO | CCP | CCQ | CCR | CCS | CCT | CCU | CCV | CCW | CCX | CCY | CCZ | CDA | CDB | CDC | CDD | CDE | CDF | CDG | CDH | CDI | CDJ | CDK | CDL | CDM | CDN | CDO | CDP | CDQ | CDR | CDS | CDT | CDU | CDV | CDW | CDX | CDY | CDZ | CEA | CEB | CEC | CED | CEE | CEF | CEG | CEH | CEI | CEJ | CEK | CEL | CEM | CEN | CEO | CEP | CEQ | CER | CES | CET | CEU | CEV | CEW | CEX | CEY | CEZ | CFA | CFB | CFC | CFD | CFE | CFF | CFG | CFH | CFI | CFJ | CFK | CFL | CFM | CFN | CFO | CFP | CFQ | CFR | CFS | CFT | CFU | CFV | CFW | CFX | CFY | CFZ | CGA | CGB | CGC | CGD | CGE | CGF | CGG | CGH | CGI | CGJ | CGK | CGL | CGM | CGN | CGO | CGP | CGQ | CGR | CGS | CGT | CGU | CGV | CGW | CGX | CGY | CGZ | CHA | CHB | CHC | CHD | CHE | CHF | CHG | CHH | CHI | CHJ | CHK | CHL | CHM | CHN | CHO | CHP | CHQ | CHR | CHS | CHT | CHU | CHV | CHW | CHX | CHY | CHZ | CIA | CIB | CIC | CID | CIE | CIF | CIG | CIH | CII | CIJ | CIK | CIL | CIM | CIN | CIO | CIP | CIQ | CIR | CIS | CIT | CIU | CIV | CIW | CIX | CIY | CIZ | CJA | CJB | CJC | CJD | CJE | CJF | CJG | CJH | CJI | CJJ | CJK | CJL | CJM | CJN | CJO | CJP | CJQ | CJR | CJS | CJT | CJU | CJV | CJW | CJX | CJY | CJZ | CKA | CKB | CKC | CKD | CKE | CKF | CKG | CKH | CKI | CKJ | CKK | CKL | CKM | CKN | CKO | CKP | CKQ | CKR | CKS | CKT | CKU | CKV | CKW | CKX | CKY | CKZ | CLA | CLB | CLC | CLD | CLE | CLF | CLG | CLH | CLI | CLJ | CLK | CLL | CLM | CLN | CLO | CLP | CLQ | CLR | CLS | CLT | CLU | CLV | CLW | CLX | CLY | CLZ | CMA | CMB | CMC | CMD | CME | CMF | CMG | CMH | CMI | CMJ | CMK | CML | CMM | CMN | CMO | CMP | CMQ | CMR | CMS | CMT | CMU | CMV | CMW | CMX | CMY | CMZ | CNA | CNB | CNC | CND | CNE | CNF | CNG | CNH | CNI | CNJ | CNK | CNL | CNM | CNN | CNO | CNP | CNQ | CNR | CNS | CNT | CNU | CNV | CNW | CNX | CNY | CNZ | COA | COB | COC | COD | COE | COF | COG | COH | COI | COJ | COK | COL | COM | CON | COO | COP | COQ | COR | COS | COT | COU | COV | COW | COX | COY | COZ | CPA | CPB | CPC | CPD | CPE | CPF | CPG | CPH | CPI | CPJ | CPK | CPL | CPM | CPN | CPO | CPP | CPQ | CPR | CPS | CPT | CPU | CPV | CPW | CPX | CPY | CPZ | CQA | CQB | CQC | CQD | CQE | CQF | CQG | CQH | CQI | CQJ | CQK | CQL | CQM | CQN | CQO | CQP | CQQ | CQR | CQS | CQT | CQU | CQV | CQW | CQX | CQY | CQZ | CRA | CRB | CRC | CRD | CRE | CRF | CRG | CRH | CRI | CRJ | CRK | CRL | CRM | CRN | CRO | CRP | CRQ | CRR | CRS | CRT | CRU | CRV | CRW | CRX | CRY | CRZ | CSA | CSB | CSC | CSD | CSE | CSF | CSG | CSH | CSI | CSJ | CSK | CSL | CSM | CSN | CSO | CSP | CSQ | CSR | CSS | CST | CSU | CSV | CSW | CSX | CSY | CSZ | CTA | CTB | CTC | CTD | CTE | CTF | CTG | CTH | CTI | CTJ | CTK | CTL | CTM | CTN | CTO | CTP | CTQ | CTR | CTS | CTT | CTU | CTV | CTW | CTX | CTY | CTZ | CUA | CUB | CUC | CUD | CUE | CUF | CUG | CUH | CUI | CUJ | CUK | CUL | CUM | CUN | CUO | CUP | CUQ | CUR | CUS | CUT | CUU | CUV | CUW | CUX | CUY | CUZ | CVA | CVB | CVC | CVD | CVE | CVF | CVG | CVH | CVI | CVJ | CVK | CVL | CVM | CVN | CVO | CVP | CVQ | CVR | CVS | CVT | CVU | CVV | CVW | CVX | CVY | CVZ | CWA | CWB | CWC | CWD | CWE | CWF | CWG | CWH | CWI | CWJ | CWK | CWL | CWM | CWN | CWO | CWP | CWQ | CWR | CWS | CWT | CWU | CWV | CWW | CWX | CWY | CWZ | CXA | CXB | CXC | CXD | CXE | CXF | CXG | CXH | CXI | CXJ | CXK | CXL | CXM | CXN | CXO | CXP | CXQ | CXR | CXS | CXT | CXU | CXV | CXW | CXX | CXY | CXZ | CYA | CYB | CYC | CYD | CYE | CYF | CYG | CYH | CYI | CYJ | CYK | CYL | CYM | CYN | CYO | CYP | CYQ | CYR | CYS | CYT | CYU | CYV | CYW | CYX | CYY | CYZ | CZA | CZB | CZC | CZD | CZE | CZF | CZG | CZH | CZI | CZJ | CZK | CZL | CZM | CZN | CZO | CZP | CZQ | CZR | CZS | CZT | CZU | CZV | CZW | CZX | CZY | CZZ | DAA | DAB | DAC | DAD | DAE | DAF | DAG | DAH | DAI | DAJ | DAK | DAL | DAM | DAN | DAO | DAP | DAQ | DAR | DAS | DAT | DAU | DAV | DAW | DAX | DAY | DAZ | DBA | DBB | DBC | DBD | DBE | DBF | DBG | DBH | DBI | DBJ | DBK | DBL | DBM | DBN | DBO | DBP | DBQ | DBR | DBS | DBT | DBU | DBV | DBW | DBX | DBY | DBZ | DCA | DCB | DCC | DCD | DCE | DCF | DCG | DCH | DCI | DCJ | DCK | DCL | DCM | DCN | DCO | DCP | DCQ | DCR | DCS | DCT | DCU | DCV | DCW | DCX | DCY | DCZ | DDA | DDB | DDC | DDD | DDE | DDF | DDG | DDH | DDI | DDJ | DDK | DDL | DDM | DDN | DDO | DDP | DDQ | DDR | DDS | DDT | DDU | DDV | DDW | DDX | DDY | DDZ | DEA | DEB | DEC | DED | DEE | DEF | DEG | DEH | DEI | DEJ | DEK | DEL | DEM | DEN | DEO | DEP | DEQ | DER | DES | DET | DEU | DEV | DEW | DEX | DEY | DEZ | DFA | DFB | DFC | DFD | DFE | DFF | DFG | DFH | DFI | DFJ | DFK | DFL | DFM | DFN | DFO | DFP | DFQ | DFR | DFS | DFT | DFU | DFV | DFW | DFX | DFY | DFZ | DGA | DGB | DGC | DGD | DGE | DGF | DGG | DGH | DGI | DGJ | DGK | DGL | DGM | DGN | DGO | DGP | DGQ | DGR | DGS | DGT | DGU | DGV | DGW | DGX | DGY | DGZ | DHA | DHB | DHC | DHD | DHE | DHF | DHG | DHH | DHI | DHJ | DHK | DHL | DHM | DHN | DHO | DHP | DHQ | DHR | DHS | DHT | DHU | DHV | DHW | DHX | DHY | DHZ | DIA | DIB | DIC | DID | DIE | DIF | DIG | DIH | DII | DIJ | DIK | DIL | DIM | DIN | DIO | DIP | DIQ | DIR | DIS | DIT | DIU | DIV | DIW | DIX | DIY | DIZ | DJA | DJB | DJC | DJD | DJE | DJF | DJG | DJH | DJI | DJJ | DJK | DJL | DJM | DJN | DJO | DJP | DJQ | DJR | DJS | DJT | DJU | DJV | DJW | DJX | DJY | DJZ | DKA | DKB | DKC | DKD | DKE | DKF | DKG | DKH | DKI | DKJ | DKK | DKL | DKM | DKN | DKO | DKP | DKQ | DKR | DKS | DKT | DKU | DKV | DKW | DKX | DKY | DKZ | DLA | DLB | DLC | DLD | DLE | DLF | DLG | DLH | DLI | DLJ | DLK | DLL | DLM | DLN | DLO | DLP | DLQ | DLR | DLS | DLT | DLU | DLV | DLW | DLX | DLY | DLZ | DMA | DMB | DMC | DMD | DME | DMF | DMG | DMH | DMI | DMJ | DMK | DML | DMM | DMN | DMO | DMP | DMQ | DMR | DMS | DMT | DMU | DMV | DMW | DMX | DMY | DMZ | DNA | DNB | DNC | DND | DNE | DNF | DNG | DNH | DNI | DNJ | DNK | DNL | DNM | DNN | DNO | DNP | DNQ | DNR | DNS | DNT | DNU | DNV | DNW | DNX | DNY | DNZ | DOA | DOB | DOC | DOD | DOE | DOF | DOG | DOH | DOI | DOJ | DOK | DOL | DOM | DON | DOO | DOP | DOQ | DOR | DOS | DOT | DOU | DOV | DOW | DOX | DOY | DOZ | DPA | DPB | DPC | DPD | DPE | DPF | DPG | DPH | DPI | DPJ | DPK | DPL | DPM | DPN | DPO | DPP | DPQ | DPR | DPS | DPT | DPU | DPV | DPW | DPX | DPY | DPZ | DQA | DQB | DQC | DQD | DQE | DQF | DQG | DQH | DQI | DQJ | DQK | DQL | DQM | DQN | DQO | DQP | DQQ | DQR | DQS | DQT | DQU | DQV | DQW | DQX | DQY | DQZ | DRA | DRB | DRC | DRD | DRE | DRF | DRG | DRH | DRI | DRJ | DRK | DRL | DRM | DRN | DRO | DRP | DRQ | DRR | DRS | DRT | DRU | DRV | DRW | DRX | DRY | DRZ | DSA | DSB | DSC | DSD | DSE | DSF | DSG | DSH | DSI | DSJ | DSK | DSL | DSM | DSN | DSO | DSP | DSQ | DSR | DSS | DST | DSU | DSV | DSW | DSX | DSY | DSZ | DTA | DTB | DTC | DTD | DTE | DTF | DTG | DTH | DTI | DTJ | DTK | DTL | DTM | DTN | DTO | DTP | DTQ | DTR | DTS | DTT | DTU | DTV | DTW | DTX | DTY | DTZ | DUA | DUB | DUC | DUD | DUE | DUF | DUG | DUH | DUI | DUJ | DUK | DUL | DUM | DUN | DUO | DUP | DUQ | DUR | DUS | DUT | DUU | DUV | DUW | DUX | DUY | DUZ | DVA | DVB | DVC | DVD | DVE | DVF | DVG | DVH | DVI | DVJ | DVK | DVL | DVM | DVN | DVO | DVP | DVQ | DVR | DVS | DVT | DVU | DVV | DVW | DVX | DVY | DVZ | DWA | DWB | DWC | DWD | DWE | DWF | DWG | DWH | DWI | DWJ | DWK | DWL | DWM | DWN | DWO | DWP | DWQ | DWR | DWS | DWT | DWU | DWV | DWW | DWX | DWY | DWZ | DXA | DXB | DXC | DXD | DXE | DXF | DXG | DXH | DXI | DXJ | DXK | DXL | DXM | DXN | DXO | DXP | DXQ | DXR | DXS | DXT | DXU | DXV | DXW | DXX | DXY | DXZ | DYA | DYB | DYC | DYD | DYE | DYF | DYG | DYH | DYI | DYJ | DYK | DYL | DYM | DYN | DYO | DYP | DYQ | DYR | DYS | DYT | DYU | DYV | DYW | DYX | DYY | DYZ | DZA | DZB | DZC | DZD | DZE | DZF | DZG | DZH | DZI | DZJ | DZK | DZL | DZM | DZN | DZO | DZP | DZQ | DZR | DZS | DZT | DZU | DZV | DZW | DZX | DZY | DZZ | EAA | EAB | EAC | EAD | EAE | EAF | EAG | EAH | EAI | EAJ | EAK | EAL | EAM | EAN | EAO | EAP | EAQ | EAR | EAS | EAT | EAU | EAV | EAW | EAX | EAY | EAZ | EBA | EBB | EBC | EBD | EBE | EBF | EBG | EBH | EBI | EBJ | EBK | EBL | EBM | EBN | EBO | EBP | EBQ | EBR | EBS | EBT | EBU | EBV | EBW | EBX | EBY | EBZ | ECA | ECB | ECC | ECD | ECE | ECF | ECG | ECH | ECI | ECJ | ECK | ECL | ECM | ECN | ECO | ECP | ECQ | ECR | ECS | ECT | ECU | ECV | ECW | ECX | ECY | ECZ | EDA | EDB | EDC | EDD | EDE | EDF | EDG | EDH | EDI | EDJ | EDK | EDL | EDM | EDN | EDO | EDP | EDQ | EDR | EDS | EDT | EDU | EDV | EDW | EDX | EDY | EDZ | EEA | EEB | EEC | EED | EEE | EEF | EEG | EEH | EEI | EEJ | EEK | EEL | EEM | EEN | EEO | EEP | EEQ | EER | EES | EET | EEU | EEV | EEW | EEX | EEY | EEZ | EFA | EFB | EFC | EFD | EFE | EFF | EFG | EFH | EFI | EFJ | EFK | EFL | EFM | EFN | EFO | EFP | EFQ | EFR | EFS | EFT | EFU | EFV | EFW | EFX | EFY | EFZ | EGA | EGB | EGC | EGD | EGE | EGF | EGG | EGH | EGI | EGJ | EGK | EGL | EGM | EGN | EGO | EGP | EGQ | EGR | EGS | EGT | EGU | EGV | EGW | EGX | EGY | EGZ | EHA | EHB | EHC | EHD | EHE | EHF | EHG | EHH | EHI | EHJ | EHK | EHL | EHM | EHN | EHO | EHP | EHQ | EHR | EHS | EHT | EHU | EHV | EHW | EHX | EHY | EHZ | EIA | EIB | EIC | EID | EIE | EIF | EIG | EIH | EII | EIJ | EIK | EIL | EIM | EIN | EIO | EIP | EIQ | EIR | EIS | EIT | EIU | EIV | EIW | EIX | EIY | EIZ | EJA | EJB | EJC | EJD | EJE | EJF | EJG | EJH | EJI | EJJ | EJK | EJL | EJM | EJN | EJO | EJP | EJQ | EJR | EJS | EJT | EJU | EJV | EJW | EJX | EJY | EJZ | EKA | EKB | EKC | EKD | EKE | EKF | EKG | EKH | EKI | EKJ | EKK | EKL | EKM | EKN | EKO | EKP | EKQ | EKR | EKS | EKT | EKU | EKV | EKW | EKX | EKY | EKZ | ELA | ELB | ELC | ELD | ELE | ELF | ELG | ELH | ELI | ELJ | ELK | ELL | ELM | ELN | ELO | ELP | ELQ | ELR | ELS | ELT | ELU | ELV | ELW | ELX | ELY | ELZ | EMA | EMB | EMC | EMD | EME | EMF | EMG | EMH | EMI | EMJ | EMK | EML | EMM | EMN | EMO | EMP | EMQ | EMR | EMS | EMT | EMU | EMV | EMW | EMX | EMY | EMZ | ENA | ENB | ENC | END | ENE | ENF | ENG | ENH | ENI | ENJ | ENK | ENL | ENM | ENN | ENO | ENP | ENQ | ENR | ENS | ENT | ENU | ENV | ENW | ENX | ENY | ENZ | EOA | EOB | EOC | EOD | EOE | EOF | EOG | EOH | EOI | EOJ | EOK | EOL | EOM | EON | EOO | EOP | EOQ | EOR | EOS | EOT | EOU | EOV | EOW | EOX | EOY | EOZ | EPA | EPB | EPC | EPD | EPE | EPF | EPG | EPH | EPI | EPJ | EPK | EPL | EPM | EPN | EPO | EPP | EPQ | EPR | EPS | EPT | EPU | EPV | EPW | EPX | EPY | EPZ | EQA | EQB | EQC | EQD | EQE | EQF | EQG | EQH | EQI | EQJ | EQK | EQL | EQM | EQN | EQO | EQP | EQQ | EQR | EQS | EQT | EQU | EQV | EQW | EQX | EQY | EQZ | ERA | ERB | ERC | ERD | ERE | ERF | ERG | ERH | ERI | ERJ | ERK | ERL | ERM | ERN | ERO | ERP | ERQ | ERR | ERS | ERT | ERU | ERV | ERW | ERX | ERY | ERZ | ESA | ESB | ESC | ESD | ESE | ESF | ESG | ESH | ESI | ESJ | ESK | ESL | ESM | ESN | ESO | ESP | ESQ | ESR | ESS | EST | ESU | ESV | ESW | ESX | ESY | ESZ | ETA | ETB | ETC | ETD | ETE | ETF | ETG | ETH | ETI | ETJ | ETK | ETL | ETM | ETN | ETO | ETP | ETQ | ETR | ETS | ETT | ETU | ETV | ETW | ETX | ETY | ETZ | EUA | EUB | EUC | EUD | EUE | EUF | EUG | EUH | EUI | EUJ | EUK | EUL | EUM | EUN | EUO | EUP | EUQ | EUR | EUS | EUT | EUU | EUV | EUW | EUX | EUY | EUZ | EVA | EVB | EVC | EVD | EVE | EVF | EVG | EVH | EVI | EVJ | EVK | EVL | EVM | EVN | EVO | EVP | EVQ | EVR | EVS | EVT | EVU | EVV | EVW | EVX | EVY | EVZ | EWA | EWB | EWC | EWD | EWE | EWF | EWG | EWH | EWI | EWJ | EWK | EWL | EWM | EWN | EWO | EWP | EWQ | EWR | EWS | EWT | EWU | EWV | EWW | EWX | EWY | EWZ | EXA | EXB | EXC | EXD | EXE | EXF | EXG | EXH | EXI | EXJ | EXK | EXL | EXM | EXN | EXO | EXP | EXQ | EXR | EXS | EXT | EXU | EXV | EXW | EXX | EXY | EXZ | EYA | EYB | EYC | EYD | EYE | EYF | EYG | EYH | EYI | EYJ | EYK | EYL | EYM | EYN | EYO | EYP | EYQ | EYR | EYS | EYT | EYU | EYV | EYW | EYX | EYY | EYZ | EZA | EZB | EZC | EZD | EZE | EZF | EZG | EZH | EZI | EZJ | EZK | EZL | EZM | EZN | EZO | EZP | EZQ | EZR | EZS | E

100	1210.46	1185.08	1155.18	1120.67	1081.51	1037.67
101	1185.08	1155.18	1120.67	1081.51	1037.67	
102	1155.18	1120.67	1081.51	1037.67		
103	1120.67	1081.51	1037.67			
104	1081.51	1037.67				
105	1037.67					

保险期间:终身，男性，10年交

年龄

保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2.33	2.50	2.68	2.85	3.03	3.20	3.35	3.48	3.60	3.73	3.86	3.98	4.11	4.25	4.41	4.57	4.70	4.87	4.79	4.93
2	5.59	6.00	6.40	6.80	7.19	7.55	7.87	8.16	8.45	8.75	9.03	9.32	9.63	9.98	10.34	10.67	11.02	11.15	11.26	11.64
3	11.60	12.32	13.03	13.74	14.42	15.06	15.65	16.23	16.80	17.37	17.94	18.54	19.19	19.88	20.56	21.26	21.75	22.23	22.75	23.43
4	26.29	27.57	28.88	30.18	31.45	32.70	33.93	35.16	36.40	37.66	38.95	40.32	41.75	43.22	44.75	46.12	47.50	48.94	50.33	51.96
5	42.30	44.19	46.10	48.01	49.91	51.82	53.73	55.65	57.61	59.63	61.72	63.90	66.15	68.50	70.77	73.07	75.45	77.82	80.23	82.91
6	59.70	62.20	64.73	67.28	69.87	72.48	75.11	77.79	80.53	83.38	86.32	89.36	92.52	95.67	98.91	102.24	105.60	109.04	112.58	116.42
7	78.51	81.65	84.83	88.08	91.39	94.74	98.15	101.65	105.26	108.98	112.82	116.80	120.84	124.99	129.30	133.66	138.14	142.76	147.54	152.61
8	98.79	102.59	106.48	110.46	114.53	118.69	122.95	127.34	131.86	136.51	141.33	146.25	151.33	156.60	161.98	167.51	173.22	179.12	185.22	191.58
9	120.59	125.10	129.74	134.49	139.38	144.41	149.59	154.93	160.41	166.08	171.90	177.91	184.14	190.53	197.12	203.93	210.97	218.24	225.74	233.52
10	143.98	149.24	154.67	160.26	166.03	172.00	178.15	184.49	191.04	197.77	204.72	211.93	219.33	226.97	234.88	243.06	251.53	260.25	269.27	278.57

保险期间:终身，男性，15年交

年龄

保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1.34	1.48	1.62	1.76	1.90	2.03	2.13	2.22	2.30	2.38	2.46	2.53	2.61	2.70	2.81
2	3.26	3.58	3.89	4.20	4.50	4.77	4.99	5.17	5.36	5.55	5.71	5.88	6.08	6.31	6.54
3	6.95	7.51	8.05	8.58	9.08	9.53	9.92	10.29	10.65	11.01	11.36	11.72	12.14	12.58	13.00
4	16.27	17.22	18.17	19.10	19.98	20.82	21.62	22.41	23.19	23.99	24.81	25.68	26.60	27.54	28.51
5	26.33	27.69	29.04	30.36	31.64	32.90	34.13	35.35	36.59	37.87	39.20	40.59	42.03	43.53	44.85
6	37.14	38.91	40.66	42.39	44.09	45.79	47.46	49.15	50.88	52.69	54.56	56.48	58.49	60.37	62.29
7	48.73	50.90	53.06	55.22	57.37	59.51	61.66	63.85	66.13	68.48	70.90	73.41	75.84	78.34	80.92
8	61.09	63.67	66.27	68.88	71.49	74.11	76.78	79.52	82.36	85.27	88.29	91.26	94.32	97.50	100.69
9	74.25	77.27	80.33	83.39	86.49	89.64	92.87	96.19	99.59	103.13	106.64	110.25	114.01	117.82	121.73
10	88.25	91.73	95.25	98.81	102.44	106.16	109.96	113.87	117.91	121.97	126.14	130.48	134.89	139.43	144.11

保险期间:终身，男性，20年交

年龄

保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	0.55	0.67	0.78	0.89	0.99	1.09	1.16	1.22	1.26	1.30	1.34	1.37	1.41	1.46	1.52
2	1.51	1.77	2.02	2.27	2.50	2.69	2.84	2.95	3.05	3.16	3.24	3.32	3.42	3.55	3.68
3	3.02	3.45	3.86	4.25	4.60	4.88	5.11	5.30	5.48	5.65	5.80	5.97	6.18	6.40	6.60
4	10.16	10.91	11.65	12.36	13.01	13.60	14.15	14.67	15.18	15.69	16.21	16.77	17.37	17.97	18.60
5	17.82	18.91	19.97	20.99	21.95	22.87	23.75	24.60	25.45	26.33	27.26	28.22	29.21	30.25	31.07
6	26.03	27.44	28.81	30.14	31.43	32.69	33.90	35.11	36.34	37.64	38.97	40.33	41.76	43.02	44.29
7	34.78	36.50	38.18	39.85	41.48	43.07	44.65	46.24	47.89	49.60	51.34	53.15	54.83	56.55	58.33
8	44.06	46.09	48.12	50.12	52.09	54.05	56.02	58.04	60.11	62.24	64.44	66.52	68.66	70.89	73.10
9	53.88	56.25	58.62	60.97	63.31	65.67	68.06	70.51	73.01	75.60	78.09	80.64	83.31	85.98	88.71
10	64.27	66.99	69.71	72.43	75.17	77.95	80.78	83.66	86.64	89.54	92.51	95.61	98.73	101.93	105.23

保险期间:终身，女性，趸交

年龄

保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	95.62	98.67	101.94	105.45	109.17	113.11	117.26	121.59	126.11	130.80	135.66	140.66	145.85	151.21	156.75
2	98.65	101.93	105.43	109.16	113.10	117.25	121.58	126.10	130.79	135.65	140.65	145.84	151.20	156.74	162.48
3	101.91	105.42	109.14	113.09	117.23	121.57	126.08	130.77	135.63	140.64	145.83	151.19	156.74	162.48	168.34
4	105.40	109.13	113.07	117.22	121.55	126.07	130.76	135.62	140.63	145.81	151.18	156.73	162.47	168.34	174.40
5	109.12	113.06	117.20	121.54	126.06	130.75	135.61	140.62	145.80	151.17	156.72	162.47	168.33	174.40	180.65
6	113.05	117.19	121.53	126.04	130.74	135.60	140.61	145.79	151.16	156.71	162.46	168.33	174.40	180.65	187.12
7	117.18	121.52	126.03	130.72	135.59	140.60	145.78	151.15	156.71	162.46	168.33	174.40	180.65	187.12	193.82
8	121.50	126.02	130.71	135.58	140.59	145.78	151.14	156.70	162.45	168.33	174.40	180.65	187.12	193.82	200.61
9	126.01	130.70	135.57	140.58	145.77	151.14	156.69	162.45	168.32	174.40	180.65	187.12	193.82	200.61	207.62
10	130.69	135.55	140.57	145.76	151.13	156.69	162.44	168.32	174.40	180.65	187.12	193.82	200.61	207.62	214.85

保险期间:终身，女性，5年交

年龄

保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	8.84	9.19	9.56	9.95	10.37	10.79	11.23	11.67	12.11	12.57	13.03	13.48	13.97	14.48	15.01
2	23.07	23.97	24.92	25.92	26.97	28.04	29.14	30.25	31.40	32.57	33.74	34.95	36.22	37.54	38.91
3	43.65	45.31	47.06	48.90	50.81	52.77	54.79	56.85	58.98	61.14	63.36	65.65	68.05	70.53	73.00
4	74.55	77.30	80.19	83.22	86.36	89.62	92.98	96.46	100.01	103.68	107.47	111.39	115.46	119.59	123.85
5	109.17	113.11	117.26	121.59	126.11	130.80	135.66	140.66	145.84	151.20	156.75	162.49	168.34	174.40	180.65
6	113.10	117.24	121.58	126.09	130.78	135.64	140.65	145.83	151.19	156.74	162.48	168.34	174.40	180.65	187.12
7	117.23	121.57	126.08	130.77	135.63	140.64	145.82	151.19	156.73	162.48	168.34	174.40	180.65	187.12	193.82
8	121.55	126.07	130.76	135.62	140.63	145.81	151.18	156.73	162.47	168.34	174.40	180.65	187.12	193.82	200.61
9	126.06	130.75	135.61	140.62	145.80	151.17	156.72	162.47	168.33	174.40	180.65	187.12	193.82	200.61	207.62
10	130.73	135.60	140.61	145.79	151.16	156.71	162.46	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85

1	2.14	2.27	2.42	2.57	2.73	2.88	3.03	3.17	3.30	3.43	3.55	3.65	3.78	3.92	4.06	4.21	4.25	4.39	4.44	4.59
2	5.11	5.43	5.77	6.12	6.48	6.82	7.15	7.45	7.75	8.05	8.30	8.57	8.88	9.20	9.54	9.75	9.98	10.20	10.44	10.81
3	10.56	11.15	11.77	12.41	13.06	13.65	14.25	14.83	15.40	15.94	16.48	17.04	17.66	18.31	18.85	19.39	19.86	20.44	21.05	21.55
4	23.86	24.98	26.13	27.32	28.51	29.71	30.90	32.09	33.26	34.45	35.68	36.95	38.31	39.59	40.92	42.19	43.50	44.95	46.23	47.63
5	38.37	40.04	41.76	43.52	45.31	47.12	48.94	50.76	52.61	54.52	56.48	58.53	60.56	62.66	64.76	66.91	69.15	71.32	73.55	75.90
6	54.14	56.38	58.70	61.07	63.49	65.95	68.42	70.95	73.54	76.21	78.98	81.74	84.62	87.54	90.56	93.67	96.69	99.86	103.10	106.47
7	71.21	74.06	77.00	80.01	83.10	86.23	89.44	92.72	96.11	99.61	103.14	106.79	110.53	114.40	118.41	122.37	126.43	130.66	134.98	139.45
8	89.64	93.12	96.72	100.42	104.19	108.07	112.06	116.17	120.42	124.72	129.16	133.72	138.45	143.35	148.25	153.30	158.48	163.84	169.32	174.97
9	109.47	113.63	117.92	122.32	126.86	131.55	136.38	141.37	146.46	151.70	157.11	162.70	168.49	174.33	180.36	186.57	192.95	199.52	206.25	213.16
10	130.77	135.64	140.64	145.83	151.19	156.74	162.48	168.34	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16
11	135.62	140.63	145.82	151.18	156.73	162.47	168.34	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58
12	140.62	145.81	151.17	156.72	162.47	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11
13	145.80	151.16	156.71	162.46	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92
14	151.15	156.71	162.46	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87
15	156.70	162.45	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92
16	162.45	168.32	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08
17	168.32	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31
18	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98
19	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72
20	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50
21	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26
22	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99
23	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07
24	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15
25	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21
26	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31
27	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51
28	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15
29	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94
30	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91
31	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07
32	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59
33	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71
34	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14
35	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85
36	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83
37	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05
38	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90
39	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96
40	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21
41	364.99	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64
42	375.07	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22
43	385.15	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94
44	395.21	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79
45	405.31	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78
46	415.51	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90
47	426.15	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16
48	436.94	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56
49	447.91	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03
50	459.07	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52
51	470.59	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04
52	482.71	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54
53	495.14	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90
54	507.85	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04
55	520.83	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04	802.85
56	534.05	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04	802.85	817.42
57	547.90	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04	802.85	817.42	831.70
58	561.96	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04	802.85	817.42	831.70	845.58
59	576.21	590.64	605.22	619.94	634.79	649.78	664.90	680.16	695.56	711.03	726.52	742.04	757.54	772.90	788.04	802.85	817.42	831.70	845.58	859.12

73	788.04	802.85	817.42	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44
74	802.84	817.42	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44
75	817.42	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42
76	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04
77	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54
78	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75
79	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54
80	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79
81	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39
82	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21
83	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13
84	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04
85	944.64	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82
86	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37
87	967.43	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58
88	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36
89	992.41	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65
90	1007.03	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39
91	1020.53	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54
92	1032.74	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54	
93	1043.53	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54		
94	1052.78	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54			
95	1060.38	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54				
96	1066.19	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54					
97	1070.12	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54						
98	1072.03	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54							
99	1071.81	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54								
100	1069.36	1064.58	1057.36	1047.65	1035.39	1020.54									
101	1064.57	1057.36	1047.65	1035.39	1020.54										
102	1057.35	1047.65	1035.39	1020.54											
103	1047.64	1035.39	1020.54												
104	1035.38	1020.54													
105	1020.54														

保险期间:终身，女性，15年交

	年龄														
保单年度末	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1.25	1.35	1.46	1.58	1.70	1.82	1.93	2.03	2.12	2.20	2.29	2.33	2.42	2.51	2.60
2	2.99	3.24	3.50	3.77	4.04	4.30	4.53	4.74	4.94	5.14	5.29	5.44	5.64	5.85	6.07
3	6.34	6.78	7.25	7.73	8.19	8.64	9.05	9.44	9.82	10.15	10.49	10.83	11.23	11.65	11.94
4	14.78	15.58	16.42	17.27	18.11	18.93	19.73	20.52	21.27	22.04	22.81	23.63	24.51	25.29	26.09
5	23.88	25.07	26.29	27.52	28.74	29.96	31.17	32.34	33.53	34.74	36.00	37.30	38.57	39.88	41.12
6	33.68	35.26	36.86	38.48	40.11	41.74	43.34	44.96	46.61	48.32	50.08	51.79	53.59	55.35	57.17
7	44.20	46.16	48.16	50.19	52.24	54.27	56.33	58.42	60.57	62.79	64.98	67.24	69.52	71.87	74.30
8	55.44	57.81	60.22	62.68	65.13	67.63	70.17	72.76	75.44	78.10	80.85	83.61	86.50	89.48	92.35
9	67.43	70.22	73.07	75.93	78.86	81.84	84.89	88.03	91.16	94.40	97.67	101.05	104.58	108.03	111.57
10	80.20	83.42	86.69	90.03	93.45	96.95	100.55	104.16	107.88	111.66	115.56	119.61	123.63	127.76	131.99
11	93.78	97.42	101.17	105.01	108.95	113.01	117.09	121.29	125.58	130.01	134.59	139.15	143.87	148.71	153.68
12	108.16	112.29	116.53	120.90	125.41	129.96	134.64	139.43	144.38	149.50	154.62	159.91	165.36	170.95	176.67
13	123.41	128.05	132.83	137.77	142.77	147.93	153.22	158.68	164.33	170.02	175.89	181.93	188.14	194.52	201.04
14	139.58	144.76	150.11	155.56	161.18	166.96	172.93	179.10	185.35	191.79	198.43	205.26	212.28	219.47	226.85
15	156.71	162.46	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16
16	162.46	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58
17	168.33	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11
18	174.40	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92
19	180.65	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87
20	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92
21	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08
22	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31
23	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98
24	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72
25	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50
26	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26
27	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99
28	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07
29	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15
30	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21
31	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31
32	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51
33	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26	364.99	375.07	385.15	395.21	405.31	415.51	426.15

75	817.42	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82
76	831.70	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34
77	845.58	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65
78	859.12	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94
79	872.32	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44
80	885.18	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44
81	897.73	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42
82	909.95	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04
83	921.82	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54
84	933.34	944.65	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75
85	944.64	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54
86	955.94	967.44	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79
87	967.43	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39
88	979.44	992.42	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21
89	992.41	1007.04	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13
90	1007.03	1020.54	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04
91	1020.53	1032.75	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82
92	1032.74	1043.54	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37
93	1043.53	1052.79	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58
94	1052.78	1060.39	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36
95	1060.38	1066.21	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65
96	1066.19	1070.13	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39
97	1070.12	1072.04	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54
98	1072.03	1071.82	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54	
99	1071.81	1069.37	1064.58	1057.36	1047.65	1035.39	1020.54		
100	1069.36	1064.58	1057.36	1047.65	1035.39	1020.54			
101	1064.57	1057.36	1047.65	1035.39	1020.54				
102	1057.35	1047.65	1035.39	1020.54					
103	1047.64	1035.39	1020.54						
104	1035.38	1020.54							
105	1020.54								

保险期间:终身，女性，20年交

	年龄								
保单年度末	0	1	2	3	4	5	6	7	8
1	0.53	0.60	0.69	0.79	0.88	0.97	1.05	1.11	1.17
2	1.40	1.59	1.80	2.02	2.22	2.41	2.58	2.72	2.85
3	2.77	3.10	3.45	3.79	4.12	4.42	4.68	4.91	5.12
4	9.23	9.86	10.51	11.16	11.79	12.39	12.95	13.50	14.00
5	16.17	17.11	18.06	19.02	19.95	20.86	21.75	22.58	23.42
6	23.61	24.86	26.12	27.38	28.63	29.86	31.04	32.22	33.42
7	31.55	33.11	34.68	36.28	37.83	39.36	40.89	42.44	44.02
8	40.00	41.87	43.76	45.66	47.54	49.43	51.33	53.26	55.25
9	48.97	51.16	53.38	55.59	57.82	60.08	62.37	64.72	67.01
10	58.47	60.99	63.52	66.09	68.70	71.35	74.05	76.72	79.45
11	68.52	71.35	74.24	77.19	80.19	83.26	86.29	89.40	92.51
12	79.11	82.30	85.57	88.91	92.33	95.74	99.21	102.72	106.32
13	90.29	93.87	97.53	101.29	105.05	108.90	112.79	116.78	120.90
14	102.09	106.07	110.15	114.26	118.47	122.74	127.12	131.64	136.11
15	114.54	118.94	123.37	127.93	132.57	137.33	142.24	147.13	152.16
16	127.67	132.42	137.31	142.29	147.43	152.73	158.02	163.47	169.05
17	141.41	146.62	151.94	157.44	163.11	168.80	174.66	180.67	186.85
18	155.89	161.54	167.37	173.40	179.47	185.73	192.17	198.78	205.56
19	171.10	177.26	183.63	190.07	196.71	203.55	210.59	217.82	225.23
20	187.12	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90
21	193.82	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16
22	200.61	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58
23	207.62	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11
24	214.85	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92
25	222.30	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87
26	229.96	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92
27	237.83	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08
28	245.90	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31
29	254.16	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98
30	262.58	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72
31	271.11	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50
32	279.92	288.87	297.92	307.08	316.31	325.98	335.72	345.50	355.26