FUSE REPLACEMENT (AM-12)

Pt. No. 925787 5/89

The fuse that protects the μA and mA ranges of the instrument is a 2 amp, 600 VAC/DC fuse (cat. No. 6.3X25-2-12).

- 1) If the fuse is blown, remove the battery cover
- 2) Replace the fuse with a 6.3X25-2-12 two amp
- Replace cover.

WARRANTY

MFG# number is located on the label on the back of the instrument.

For Factory service, package instrument and packing slip with sufficient cushioning material in a shipping carton; make certain your name and address also appear on box as well as packing slip; ship prepaid via U.P.S. (where available) or Air Parcel Post insured to:

Service Division
AMPROBE INSTRUMENT
630 Merrick Road (Use for U.P.S.)
P.O. Box 329 (Use for Parcel Post)
Lynbrook, NY 11563-0329

Outside the U.S.A. the local Amprobe represen-

INSTRUCTIONS **OPERATING**

MODEL AM-12 INDUSTRIAL DIGITAL

· See PRECAUTIONS FOR PERSONAL AND INSTRUMENT PROTECTION on page 5.

MULTIMETER

See Limited Warranty on page 2

Printed in Taiwan R.O.C.

IMITED WARRANTY

Congratulations! You are now the owner of an AMPROBE Instrument. It has been crafted according to the highest standards of quality and workmanship. This instrument has been inspected for proper operation of all of its functions and tested by qualified factory technicians according to the long-established standards of AMPROBE INSTRUMENT.

materials and/or workmanship for one year from the date of purchase provided the seal is unbroken or, in the opinion of the factory, the nstrument has not been opened, tampered with, or taken apart. our AMPROBE instrument has a limited warranty against defective

Should your instrument fail due to defective materials and/or workmanship during the one-year warranty period, yeturn it along with a copy of your dated bill-of-sale which must identify

damage in transit. Be sure to include a packing slip (indicating model and manufacturer number) along with a brief description of the problem. Make certain your name and address appears on the box as as possible. If damaged, or should the need arise to return your instrument, place it in a shipping carton packed with sufficient packing material. It must be securely wrapped. Amprobe is not responsible for vell as packing slip. IMPORTANT: For your protection, please use the instrument as soon

Ship prepaid via Air Parcel Post insured or U.P.S. (where available) to:

630 Merrick Road (use for U.P.S.) P.O.BOX 329 (use for Parcel Post) Lynbrook, NY 11563-0329 AMPROBE INSTRUMENT

Outside the U.S.A the local Amprobe representative will assist you. Above limited warranty covers repair and replacement only and no other obligation is stated or implied.

the instrument by model number and manufacturer number.

side interference. Temperature

DCV: ±0.5% of rdg ±2LSD ACV: ±1.5% of rdg ±2LSD DC Amps: All ranges ±1.0% of rdg ±2LSD ex-cept 10 Amp range, which is ±1.5% of rdg

AC Amps: All ranges $\pm 1.5\%$ of rdg ± 2 LSD except 10 Amp range, which is $\pm 2.0\%$ of rdg 3LSD

Ohms: All ranges ±0.75% of rdg ±2LSD except 2 megohm range, which is ±1% of rdg ±2LSD 15_KV AC/DC high voltage probe: add up to ±2% of rdg.

SPECIFICATIONS

Voltage Ranges

0-199.9/750VAC 0-1.999/19.99/199.9/1000VDC 15KVDC, 0-1999mV DC See Note 1 on page 4

Resistance Ranges

0-199.9/1999 ohms 0-19.99/199.9/1999K ohms

Current Ranges

0-1999µA DC 0-19.99/199.9/1999mA DC 0-10 Amps DC

0-10 amps AC NOTE: AC Accuracy may be affected by out-0-19.99/199.9/1999mA AC

 -50° F to $+250^{\circ}$ F. (-45.6° C to $+121^{\circ}$ C). See Note 2 on page 5

Accuracy

cept 10 ± 3LSD.

Temperature: AM-12 instrument with RBT-11B/12B/13B probes—

| + 213° to + 250°F | + 161° to + 212°F | + 131° to + 160°F | + 101° to + 130°F | + 6° to +100°F | - 30° to + 5°F | . 31°F | °F Range |
|-----------------------|--------------------|----------------------|----------------------|----------------------|--------------------|--------------------------|---------------|
| + 100.56° to + 121.11 | + 71.67° to +100°C | + 55.00° to + 71.11° | + 38.33° to + 54.44° | - 14.44° to + 37.78° | - 34.44° to - 15°C | : _ 45.56° to _ 35°C _ ± | °C Equivalent |
| Q ±3° F | ± 2° F | Č ±1°F | Č ±¾°F | C + 1/2°F | ± 3/6°F | # †° F | Accuracy |

The AM-12 features auto-zeroing on all ranges.

Power Supply (AM-12)

Uses one 9V Alkaline Battery (Cat. MN 1604)

Circuit Protection

Micro-amp (µA) and milliamp (mA) ranges are fuse protected up to 600 volts AC/DC maximum with a 6.3X25-2-12 two amp fuse. Do not use substitute fuses. See page 16.

against momentary misapplication of up to a maximum of 500V AC/DC for no longer than ten sec-All resistance ranges are overload protected

The 10 ampere range is overload protected up to 15 amperes maximum. All voltage ranges are overload protected up to 800VAC and 1100VDC.

IMPORTANT: Use of instrument and/or accessories on circuits with higher voltages and/or currents than the indicated overload limits may result in personal injury and/or damage to the instrument and/or accessories.

**Note 1. This range capability is available through the use of an accessory High Voltage Probe Model HV-2 and resistor Model HVR-4. Resistor is not supplied with probe.

**Accessory is not supplied with the basic AM-12 instrument.

RBT-13B CANNOT be used in temperatures above 150°F

*Note 2. This range capability is available through the use of an accessory temperature probe Model RBT-11B , RBT-12B or RBT-13B† and the Resistance/Temperature Chart on page 11.

AND INSTRUMENT PROTECTION PRECAUTIONS FOR PERSONAL

- Read these instructions thoroughly and follow them carefully.
- with dangerous levels of voltage and/or current; therefore, it is important that you avoid direct contact with any uninsulated, current-carrying surfaces. Appropriate insulating gloves and clothing should be In many instances you will be working Worn.
- ယ္ Before connecting or disconnecting the meter to or from the circuit to be tested, turn off all power to the circuit.
- 5 Before applying test leads to circuit under test, make certain that leads are plugged into proper Jacks and switches are set to proper range and function.

4

should be checked on a low energy high impedance source. Do not use power distribution lines or any other high Before using any electrical instruments energy sources. or tester for actual testing, the uni

(continued on next page)

If the instrument should indicate that voltage is not present in circuit, do not touch circuit until you have checked to see that all instrument switches are in proper position and instrument has been checked on a known live line.

 Make certain no voltage is present in circuit before connecting ohmmeter to circuit. cuit.

IMPORTANT: Failure to follow these instruc-tions and/or observe the above precautions may result in personal injury and/or damage to the instrument and/or accessories.

GENERAL

To install the battery (9 volt alkaline cat. no. MN1604), turn instrument face down and remove battery cover by sliding out. Snap battery into connector, place battery into compariment and replace cover. To turn the AM-12 on, slide the on/off switch (fig. 1) to the right until it is in the "on" position, and the digital display appears in the

The front panel of the AM-12 is designed, labelled and color-coded to simplify its operation and to minimize possibility of error. window.

To activate any particular function and range, move the rotary switch until the mark on the switch knob lines up with desired range in the proper color-coded area.

Cover

IMPORTANT: Plug in only one accessory probe or set of test leads at any one time, except as directed.

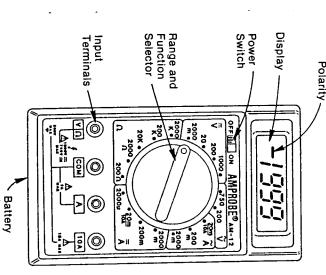


Figure 1

Reverse

Low Battery Indication

of display, replace battery. When "Lo Bat" appears in the upper left corner

Over-range Indication

Over-range (an input which is too large for the selected range) is indicated when "1" without display). A decimal may or may not appear with the "1" depending on the selected record Digit position (the first digit on the left of the any other number appears in Most Significant depending on the selected range.

DC/AC Voltage Ranges

from the digital display except when using the 15KV AC/DC Probe in which case an appropriate multiplying factor must be applied. All voltage measurements are read directly

<u>5</u>

If meter reading falls within the range of a lower scale, move selector switch to the

b) If "-" sign appears in the left of display a) connect the Black and Red prods to the If the Negative and Positive sides of the cir

reverse the Black and Red probes.

Precautions on page 5)

- Move rotary switch to desired AC voltage range.
- Plug the Black test lead into the "COM"
- Plug the Red test lead into the "V/Ω" jack.
- If meter reading falls within the range of a lower scale, move selector switch to the

Precautions on page 5) DC VOLTAGE MEASUREMENT (See Operating

- Move rotary switch to desired DC voltage range.

If Negative and Positive sides of the circuit

cuit are not known:

circuit.

b) connect the Red test prod to the Positive

side of the circuit

a) connect the

connect the Black test prod to Negative side of the circuit.

÷

to be tested are known:

AC VOLTAGE MEASUREMENT (See Operating

- tions on page 9.
- voltage. Place one test prod on each side of the AC
- lower range.
- For 15KVAC, see Note 1 on page 4 and instructions on page 9.

- Plug the Black test lead into the "COM" jack.
- Plug the Red test lead into the "V/Ω" jack

Precautions on page 5) HIGH VOLTAGE PROBE 15KV (See Operating

For 15KVDC, see Note 1 on page 4 and instruc

lower range.

- To use accessory High Voltage Probe Mode HV-2 with the AM-12, unscrew handle from main probe and insert resistor Model HVR-4 (not supplied with probe) with the spring or the resistor toward the handle.
- Screw handle back onto probe.
- <u>ω</u> ν Move rotary switch to 200 volts AC or DC.

4

- Plug instrument's Black voltage test lead in to "COM" jack on AM-12 and fasten the other end of the lead to "ground" of circuit being tested.
- Plug HV-2 Probe (with resistor installed) into "V/\O" jack.
- With your hand behind the protective discs on the handle of the probe, touch the probe tip to the circuit under test

CAUTION: DO NOT EXCEED 15,000 volts AC or Take reading and multiply by 100.

NOTE: Tip of HV-2 Probe is replaceable.

A milliampere is one thousandth (1/1000) of an ampere and may be written as 1 mA or 0.001 Operating Precautions on page 5)

A microampere is one millionth (1/1,000,000) of an ampere and may be written as 1µA or 0.000001 ampere.

Meter must be connected in series with the ciruit under test.

- Using rotary switch, select appropriate function and range. When current is unknown, use the highest current range. Plug Black test lead into the "COM" jack.
- Plug Red test lead into the "µA/mA" jack for measurements up to 200 mA; for readings above 200mA up to 10A, plug Red test lead into "10A" jack.
- If "-" sign appears to the left of the reading when measuring DC, reverse the Red and Black test prods. Using the Red and Black test leads connect the meter in series with the circuit under test.
- If meter reading falls within the range of a lower scale, move switch to a lower range.

recautions on page 5) **ESISTANCE MEASUREMENTS** (See Operating

- Move rotary switch to desired ohms range.
- Plug the black test lead into the "COM" jack
- Plug the Red test lead into the "V/Ω" jack. he display should indicate zero resistance

- on all ohmmeter ranges, except for 200Ω range. This range will indicate resistance of test lead, which is less than 1Ω.
- be measured. Caution: Resistance to be measured must be disconnected from all Connect test leads across the resistance to power before applying ohmmeter test leads.
- If meter reading falls within the range of a lower scale, reset selector switch to the lower range.

TEMPERATURE

Temperature can be measured using a Model RBT-11B, RBT-12B or RBT-13B* thermistor

*Do not use RBT-13B above 150°F

- Move rotary switch to appropriate range; see Resistance/Temperature table below.
- 2) Plug the thermistor probe into the "COM" jack and " V/Ω " jack.
- Insert thermistor probe into medium (non-corrosive) to be measured and allow probe to reading settles). reach temperature of medium (resistance
- Refer to following Resistance/Temperature table for temperature that correlates to resistance reading.

-50 -49 -48 Use 200K range from 55.89 to 20.32K ohms 20K range from 19.60 to 2.04K ohms 2K range from 1.99 to 0.202K ohms 200 ohm range from 197 to 34.7 ohms K Ohms 55.89 53.71 51.66 AM-12 -45.56 -45.00 -44.44 -43.89 റ് °F K Ohms 45.98 44.52 AM-12 _42.78 _42.22 റ്

49.68 48.85

-41.67

| 12 | 'Indicates range change. | 10.21 | -4 10.56 -20.00 | 10.92 | 11.29 | 1.00 | 1 | 12.42 | 12.02 | -10 12 97 -23 33 | 1 | -12 13.83 -24.44 | , | -14 14.83 -25.56 | , | ı | , | ı | | ı | 1 | 1 | | | -25 21.83 -31.67 | | 23.45 | -28 24 31 -33 33 | 25.21 - |) 26 15 - | 27 12 | 1 | | 20 21 | 31.45 | 32.65 | ı | 35.19 | -39 36 54 -39 44 | 3704 | °r °C |
|----|--------------------------|---|-----------------|--------------|-------|----------|-------|-------|------------------|------------------|-----------|------------------|---------|------------------|-------|-------|-----------|----------------|-------|----------------|-------|----------------|----------------|--------|------------------|-------|------------|------------------|---------|-------------|--------|-------|------------|---------|------------------|-------------|------------|--------------|------------------|------|----------|
| | | ა <u>ვ</u> | 34 | ဒ္ | 32 | <u>د</u> | ع ب | 2 2 | 2 6 | ر م | 27 | 26 | 25 | 24 | 23 | 22 | 21 | 20 | 19 | 1 8 | 17 | 1 6 | 1 5 | 14 | ដ | 12 | ≓ ₹ | 3 6 | ه م | 20 - | ٦ ٥ | ם כ | n 4 | ۰ د | ۱ در | ა - | <u>.</u> (| э. | 7 7 | , · | ñ |
| | | ა. 13 | 3.22 | 3.3 1 | 3.41 | 3.52 | 3.62 | 3./3 | ر ا ا ا |) () () | بر مور | 4.08 | 4.21 | 4.34 | 4.47 | 4.61 | 4.75 | 4.90 | 5.05 | 5.21 | 5.38 | 5.55 | 5.72 | 5.90 | 6.09 | 6 S | 6.09 | 0.00 | n : | 7 | 3 .0 | 7.00 | 7.0 | | מ מ מ מ | מ מ מ | 0 0 | ָ ק ק | 0 .00 | | X 0 hm c |
| | | 1.67 | 1.11 | 0.56 | 0 | -0.56 | -1.11 | -1.67 | -2.22 | 2.70 | 27.00 | 333 | -3.89 | 4.44 | -5.00 | 556 | -6.1 1 | -6 67 | -7.22 | _7 78 | -833 | -8.89 -8.89 | -9.44 | -10.00 | -10.56 | 11.0 | 11167 | 12.78 | 13.33 | 13.09 | 14.44 | 15.00 | 15.56 | 10.11 | 16.67 | 16.67 | 17.00 | 1700 | -18.89 | 1 | " N |
| | | | | | | | | | | , | | | | | • | | | | | | | | | | | | | | | | | | | | | | | | | • | |
| | *Indic | 73 | 72 | 71 | 70 | 9 6 | 38 | 3 0 | 2 6 | 50 | 65 | 2 | ස | 62 | 61 | වි | 59 | 5 8 | 57 | 56 | 55 | 54 | 53 | 52 | 51 | 50 | 49 | 4 8 | 47 | 46 | 4. | 44 | Δ i | 2 | 4 | 6 | <u>ვ</u> | <u>အ</u> | 37 | 3 | ů |
| , | *Indicates range change | 1.10 | 1.14 | 1.17 | 1.20 | 1.23 | 1.26 | 1.20 | 1 - 2 0 | <u>۔</u> در | 1.36 | 1.40 | 1.44 | 1.47 | 1.51 | 1.56 | 1.60 | 1.64 | 1.69 | 1.73 | 1.78 | 1.83 | 1.88 | 1.93 | 1.99* | 2.04 | 2.10 | 2.16 | 2.22 | 2.28 | 2.35 | 241 | 2.48 |) 55 | 2.63 | 2.71 | 2.78 | 2.86 | 2.95 | 3 04 | K Ohms |
| | change. | 22.78 | 22.22 | 21.67 | 21.11 | 20.56 | 20.00 | 20.44 | 10.00 | 18 80 | 18.33 | 17.78 | 17.22 | 16.67 | 16.11 | 15.56 | 15.00 | 14.44 | 13.89 | 13.33 | 12.78 | 12.22 | 11.67 | 11.11 | 10.56 | 10.00 | 9.44 | 8.89 | 8.33 | 7 78 | 7 2 2 | 6.67 | 6.00 | ת ת | 5.00 | 4.44 | ა .89 | 3.33 3.33 | 2.78 | 3 | റ് |
| 13 | | ======================================= | 110 | .109 | 108 | 35 | 3 6 | 5 6 | 3 5 | 102 | 103 | 102 | <u></u> | 1 00 | 99 | 98 | 97 | 96 | 95 | 94 | 93 | 92 | 91 | 90 | 89 | 88 | 87 | 20 1 | 85 | 20 | χ Σ | 8 9 | 2 6 | 200 | 79 | 78 | 77 | 76 | 75 | 2 | ň |
| | | 0.444 | 0.454 | 0.464 | 0.475 | 0.486 | 0.497 | 0.509 | 0.02 | 0.500 | 0.533 | 0.545 | 0.559 | 0.572 | 0.585 | 0.599 | 0.614 | 0.628 | 0.643 | 0.659 | 0.675 | 0.691 | 0.708 | 0.725 | 0.743 | 0.762 | 0.781 | 0 799 | 0.820 | 0.840 | 0.861 | 0.882 | 0.905 | 0 977 | 0.951 | 0.975 | 1.00 | 1.03 | 1.05 | 1 00 | K Ohms |
| | | 43.89 | 43.33 | 42.78 | 42.22 | 41.67 | 41.11 | 40.55 | 20.0 | 40.00 | 39.44 | 38.89 | 38.33 | 37.78 | 37.22 | 36.67 | 36.11 | 35.56 | 35.00 | 34.44 | 33.89 | 33.33 | 32.78 | 32.22 | 31.67 | 31.11 | 30.55 | 30 0 | 29.44 | 28.80 | 26.72 | 27.78 | 27 22 | 36.67 | 26.11 | 25.56 | 25.00 | 24.44 | 23.89 | 3 | റ് |

| ň | 13 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | | <u>.</u> ي بہ | ر نبر | <u>.</u> | <u>.</u> پ | 13 | 1 3 | | <u>.</u> | 14 | 144 | 144 | 11111 |
|--|---|---|--|--|--|--|--|---|---|--|---|---|---|--|--|--|--|---|---|---|--|---|--|---|--|--|---|--|--|---|
| K Ohms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ဂိ | 44 44 | 45.00 | 45.56 | 46.11 | 46.67 | 47.22 | 47.78 | 48.33 | 48.89 | 49.44 | 50.00 | 50.56 | 51.11 | 51.67 | 52.22 | 52.78 | 53.33 | 54.00 | 55.00 | 55.55 | 56.11 | 56.67 | 57.22 | 5/./8 | 50.00 | 59.44 | 60.00 | გე :ა | | 63.89 |
| ň | 149 | 150 | 5 | 152 | 153 253 | 15 <u>4</u> | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | ξ | 2 0 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 174 | 175 | 176 | 177 | 5 | 24 | 185 |
| Ohms | 197 | 194 | 190 | 186 | 182 | 179 | 175 | 172 | 169 | 165 | 162 | 160 | 156 | 153 | 2 | , t | 147 | 139 | 136 | 134 | 3 | 129 | 12/ | 122 | 120 | 117 | 115 | 30 | | 100 |
| റ് | 65.00 | 65.56 | 66.11 | 66.67 | 67.22 | 67.78 | 68.33 | 68.89 | 69.44 | 70.00 | 70.56 | 71.11 | 71.67 | 72.22 | 72.70 | 73.00 | 74.44 | 75.00 | 75.56 | 76.11 | 76.67 | 77.22 | 78 33 | 78.89 | 79.44 | 80.00 | 80.55 | R4 44 | | 85.00 |
| | | | | | | | | - | | | | | | | | | | | | | | | | | | | | | | |
| ñ | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 2 5 | 200 | 204 | 205 | 206 | 207 | 802 | 210 | 211 | 212 | 213 | 214 | 210 | | | |
| Ohms | 96.2 | 94.5 | 92.9 | 91.2 | 89.7 | 88.1 | 86.5 | 85.0 | 83.5 | 82.1 | 80.7 | 79.3 | 77.9 | 76.5 | 70.0 | , t | 71.5 | 70.4 | 69.2 | 68.0 | 65.9 | 05.0 7 | 63.6 | 62.5 | 61.5 | 60.9 | 59.5 | | | |
| ဂိ | 86.11 | 86.67 | 87.22 | 87.78 | 88.33 | 88.89 | 89.44 | 90.00 | 90.56 | 91.11 | 91.67 | 92.22 | 92.78 | 93.33 | 90.09 | 95.00 | 95.56 | 96.11 | 96.67 | 97.22 | 9/./8 | 98.80 | 99.44 | 100.00 | 100.56 | 101.11 | 103.07 | | | |
| ĥ | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 200 | 100 | 236 | 237 | 238 | 239 | 240 | 242 | 242 | 244 | 245 | 246 | 747 | | | |
| Ohms | 55.7 | 54.9 | 54.0 | 53.2 | 52.4 | 51.6 | 50.8 | 50.0 | 49.2 | 48.4 | 47.7 | 47.0 | 46.3 | 45.6 | 4 4 | 4 6 | 42.0 | 42.2 | 41.6 | 41.0 | 40.8 | 39.7 | 38 | 38.0 | 37.4 | 36.9 | 36.4 | | | |
| ဂိ | 103.89 | 104.44 | 105.00 | 105.56 | 106.11 | 106.67 | 107.22 | 107.78 | 108.33 | 108.89 | 109.44 | 110.00 | 110.56 | 111.11 | 11 - 0 | 112.22 | 113.33 | 113.89 | 114.44 | 115.00 | 115.56 | 116.1 | 117 22 | 117.78 | 118.33 | 118.89 | 120.00 | | | |
| | KOhms °C °F Ohms °C °F Ohms °C °F Ohms | KOhms °C °F Ohms | KOhms °C °F Ohms °C °F | K Ohms °C °F Ohms °C | K Ohms °C °F Ohms °C | K Ohms °C °F Ohms °C | K Ohms °C °F Ohms °C °F Ohms °C °F Ohms °C °C °F Ohms | K Ohms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.415 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 191 89.7 88.33 222 53.2 0.387 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 | K Ohms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.415 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 190 91.2 87.78 222 53.2 0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 | KOhms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.415 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 190 91.2 87.78 222 53.2 0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.385 47.22 154 179 68.33 192 88.1 88.89 224 51.6 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 157 169 69.44 195 | KOhms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.415 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 190 91.2 87.78 222 53.2 0.397 46.67 153 182 67.22 191 89.7 88.33 224 51.6 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 195 | KOhms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 151 190 65.56 188 94.5 86.67 220 54.9 0.405 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 190 91.78 222 53.2 0.397 46.67 153 182 67.72 191 89.7 88.33 223 52.4 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 156 172 68.89 194 255 50.8 0.355 49.44 158 165 70.00 196 82.1 91.11 228 | K Ohms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.415 45.56 151 190 66.11 189 92.9 87.22 221 54.0 0.406 46.11 152 186 66.67 190 92.9 87.72 221 54.0 0.307 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.8 0.363 48.89 157 169 69.44 92.0 | K Ohms °C °F Ohms °C °F Ohms °C °F Ohms 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.406 46.11 152 186 66.67 190 91.2 87.72 221 54.0 0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.397 48.67 153 182 67.22 191 89.7 88.33 223 52.4 0.397 47.78 155 175 68.33 193 86.5 89.44 225 53.2 0.371 48.33 156 172 68.89 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59.44 177 115 80.05 214 60.9 101.11 246 36.9 0.237 60.00 177 115 80.55 216 59</td><td>0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.82 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 176 117 80.00 214 60.9 10.11 246 36.9 0.247 59.44 177 115 80.55 <td< td=""><td>0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.22 173 124 78.33 211 63.6 99.44 243 38.6 0.258 57.81 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.44 177 115 80.55 216 59.5 101.67 246 36.9 0.237 60.00 177 115 80.55 <</td><td>0.274 56.11 170 131 76.67 208 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52.72 164 147 73.33 202 74.0 94.44 234 44.2 0.319 52.78 165 144 73.89 203 72.8 95.00 235 43.5 0.329 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.280 55.50 169 134 76.11 207 <td>0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.345 49.44 158 165 70.00 197 80.7 91.67 228 48.4 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 160 161 156 71.67 198 79.3 92.22 230 47.0 0.340 50.56 161 156 71.67 198 79.3 92.22 230 47.0 0.340 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.9 0.319 52.27 164 147 73.33 202 74.0 94.44 234 44.9 0.319 53.38 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139<td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 91.67 228 48.4 0.340 56.56 160 71.11 198 79.3 92.22 230 47.7 0.333 51.11 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.27 163 150 72.78 201 75.3 93.89 233 44.9 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136 75.56 206 69.2 96.67 238 41.6 0.277 56.11 171 129 77.22 209 65.8 97.78 240 40.8 0.263 57.22 172 127 77.78<!--</td--><td>0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 24.5 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 169 134 76.11 206 69.2 96.67 238 41.6 0.274 56.71 171 129 77.22 208 66.9 97.78 240 40.8 0.269 57.28 172 127 77.78 210 65.8 98.33 241 39.7 0.269 57.28 173 124 78.33 211<!--</td--><td>0.325 51.67 162 153 72.22 200 76.5 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 165 144 73.39 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 169 134 76.11 207 68.0 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56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 241 39.7 0.258 57.78 173 124 78.33 211 63.5 190.44 24.3 39.1 0.259 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.242 59.44 177 115 80.55 2</td><td>0.305 53.33 165 142 73.69 203 43.8 0.299 53.89 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.50 205 70.4 96.11 237 42.2 0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.269 57.72 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.22 172 172 77.78 210 64.7 98.89 242 39.1 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.6 0.242 59.44 177 115 80.05 215 50.5 101.67</td><td>0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.56 206 69.2 96.67 238 41.6 0.286 55.50 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 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71.67 198 79.3 92.22 230 47.0 0.340 50.56 161 156 71.67 198 79.3 92.22 230 47.0 0.340 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.9 0.319 52.27 164 147 73.33 202 74.0 94.44 234 44.9 0.319 53.38 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 <td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 91.67 228 48.4 0.340 56.56 160 71.11 198 79.3 92.22 230 47.7 0.333 51.11 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.27 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.27 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.27 164 144 73.89 200 72.8 95.00 235 44.5 0.319 52.64 167 139 75.56 204 71.5</td> <td>0.347 50.00 159 162 70.56 197 80.7 229 47.7 0.340 50.56 160 160 71.11 198 72.22 47.0 0.332 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 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57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.258 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.44 176 117 80.00 215 59.5 101.67 246 36.9 0.237 60.00 177 115 80.55 216 59.5 101.67 248 36.9 0.237 60.00 177 115 80.55 216 59.5 101.67 248 36.9</td><td>0.269 56.67 171 129 17.22 209 63.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.258 57.82 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.44 176 117 80.00 216 60.9 101.11 246 36.9 0.237 60.00 177 115 80.55 216 59.5 101.67 247 36.9 0.237 60.00 177 115 80.55 216 59.5 101.67 246 36.9</td><td>0.263 57.22 172 177 124 78.33 211 63.6 99.44 243 38.6 0.258 57.78 173 124 78.33 211 63.6 99.44 243 38.0 0.258 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.44 176 117 80.00 214 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162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 23.4 44.2 0.319 52.22 164 147 73.89 202 77.0 99.67 236 42.8 0.295 53.89 167 139 75.56 206 69.2 96.67 <td< td=""><td>0.340 50.56 160 160 71.11 198 79.3 92.72 230 47.0 0.325 51.61 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 168 136 75.56 206 69.2 96.67 238 41.6 0.277 56.11 171 129 77.22 209 65.8 97.78 240 40.8 0.263 57.22 172 127 77.78<!--</td--><td>0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 24.5 0.312 52.78 164 147 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57.72 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.22 172 172 77.78 210 64.7 98.89 242 39.1 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.6 0.242 59.44 177 115 80.05 215 50.5 101.67</td> <td>0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.56 206 69.2 96.67 238 41.6 0.286 55.50 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 177.78 210 64.7 98.89 242 39.1 0.258 57.78 174 127 77.78 211 63.5 99.44 38.6 0.259 58.33 174 122 78.89 212 62.5 100.00 244 38.6 0.242 59.44 177 115 80.05 214 60.9 101.11 246 36.9 0.237 60.00 177 115 80.55 216 59</td> <td>0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.82 173 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| 0.434 44.44 14.9 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 150 194 65.56 188 92.5 87.22 54.9 0.406 46.11 152 186 66.67 190 91.2 87.78 222 53.2 0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.371 48.33 155 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.347 50.06 160 160 160 71.11 198 79.3 92.22 47.0 0.347 50.56 160 160 71.11 198 79.3 92.22 49.2 0.349 50.56 160 160 71.11 198 79.3 92.22 49.2 0.312 51.67 162 153 72.27 200 76.6 93.33 232 45.6 0.232 54.64 147 73.33 202 76.0 93.33 2 | 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.406 46.11 152 186 66.67 190 91.2 87.72 221 54.0 0.397 46.61 152 182 67.22 191 89.7 88.33 223 52.4 0.385 47.22 154 179 68.89 192 88.1 225 50.0 0.371 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.363 49.44 159 162 70.56 197 80.7 91.67 229 47.0 0.345 50.00 160 160 71.11 198 79.3 92.22 230 47.0 0.345 51.67 162 153 72.72 200 76.6 93.33 232 45.4 0.347 52.78 164 147 73.33 202 77 | 0.415 45.56 151 190 66.11 189 92.9 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53.33 165 144 73.83 <td>0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.379 47.78 154 179 68.778 192 88.1 88.89 224 51.6 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.340 50.66 159 162 70.50 196 82.1 91.11 228 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 161 156 71.67 198 79.3 92.22 230 47.0 0.325 51.67 162 153 72.22 200 76.6 93.33 233 44.6 0.305 53.3 164 147 73.89 201 75.3 93.89 233 44.2 0.286 55.00 168 136<td>0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.379 47.78 155 175 68.33 194 85.0 90.00 226 50.8 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.347 50.00 150 71.11 198 79.3 92.22 231 46.3 0.347 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.319 52.22 163 150 72.78 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 201 75.3 93.33 232 45.6 0.312 52.78 164 147 73.89 200<!--</td--><td>0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 225 50.0 0.347 50.00 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 161 160 160 71.11 198 79.3 92.22 47.0 0.347 50.00 150 72.78 70.56 197 80.7 91.67 229 47.7 0.312 52.22 163 150 72.78 201 75.3 93.33 232 44.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 167 139 75.00 205 70.4 96.11</td><td>0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.353 48.89 157 169 69.44 195 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.347 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.347 52.72 163 150 72.72 200 76.6 93.33 232 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.292 54.44 168 136 75.56 203 70.4 96.11 237 42.2 0.286 55.51 169 134 76.11<!--</td--><td>0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.340 59.06 159 162 70.00 197 80.7 91.67 228 48.4 0.340 50.56 160 160 70.11 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 199 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 199 77.9 92.78 231 46.3 0.325 51.67 163 150 72.78 200 76.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 79.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 79.4 234 235 44.9 0.319 53.33 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.56<td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197.05 91.67 91.67 91.67 0.333 51.11 161 156 71.67 198 79.3 92.22 230 47.7 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 76.6 93.33 232 45.6 0.312 52.78 164 144 73.89 203 72.8 95.00 234 44.9 0.312 52.84 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.00 168 136 75.56 206</td><td>0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 160 71.11 199 79.3 92.72 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 200 76.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 77.0 95.44 234 44.9 0.312 52.78 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 139 75.00</td><td>0.340 50.56 160 160 71.11 198 79.3 92.72 230 47.0 0.325 51.61 161 156 71.67 199 77.3 92.72 230 44.0 0.319 52.22 163 150 72.78 200 76.6 93.33 232 45.6 0.319 52.27 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 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0.280 56.51 171 129 77.27 208 66.9 97.78 240 40.8 0.274 56.11 171 129 77.27 208 66.9 97.78 240 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 241 39.1 0.263 57.88 174 122 78.89<!--</td--><td>0.319 52.22 163 150 72.78 201 73.3 244.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.305 53.38 166 142 74.44 204 71.5 95.56 236 42.8 0.299 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.61 207 68.0 97.22 239 41.6 0.274 56.17 171 129 77.22 208 66.9 97.78 240 40.8 0.263 57.22 172 177 77.78 210 64.7 98.89 241 39.7 0.258 57.78 174 122 78.33 211 63.5 99.44 24.3 39.1 0.263 57.22 172 177 78.33 211 63.5 190.00 243 38.6 0.242 58.33 174 122 78.89 212 62.5</td><td>0.312 52.78 164 147 73.33 202 74.0 55.44 234 44.5 0.305 53.33 166 142 74.44 204 71.5 95.50 236 42.8 0.299 53.44 167 139 75.00 205 70.4 96.11 237 42.2 0.296 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 208 66.9 97.72 238 41.6 0.280 55.55 179 131 76.67 208 66.9 97.72 238 41.6 0.280 55.55 179 171 129 77.22 208 66.9 97.72 239 41.8 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.263 57.22 172 177.78 210 64.7 98.89 242 39.1 0.252 58.33 174 122 78.33 21 63.5 100.00 244 38.6 0.247 59.44 177 115 80.55<</td><td>0.305 53.33 165 142 73.69 223 43.8 0.299 53.84 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.56 206 69.2 96.67 238 41.6 0.286 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 172 77.78 210 64.7 98.89 242 39.1 0.258 57.78 173 124 78.33 211 63.5 190.00 243 38.6 0.259 58.89 174 122 78.33 21 63.5 190.00 243 38.6 0.252 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.49 176 117 80.55 216 59.5 101.6</td><td>0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.50 206 69.2 96.67 238 41.6 0.286 55.55 169 134 76.11 206 69.2 96.67 238 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 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20.0 68.0 97.78 20.0 88.9 24.1 39.7 20.0 68.0 97.78 20.0 88.9 24.2 39.1 39.1 20.2 68.7 98.89 24.2 39.1 39.4 21.3 61.5 100.00 24.3 38.6 38.6 38.6 38.6 38.6 38.6 38.6 38.6 38.6 37.4 22.2 82.4 39.4 24.3 38.6 38.6 38.6 38.6 37.2 38.0 38.6 37.2 38.6 37.2</td><td>0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 242 39.1 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.258 57.82 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 59.44 176 117 80.00 215 60.9 101.11 246 36.9 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.3 0.232 60.56 178 113 81.11 216 58.5 102.22 248 35.3 0.232 60.56 178 113 81.11 216 58.5 102.22 248 35.3</td><td>0.269 56.67 171 129 //.22 209 63.3 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.258 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 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228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.347 50.00 150 71.11 198 79.3 92.22 231 46.3 0.347 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.319 52.22 163 150 72.78 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 201 75.3 93.33 232 45.6 0.312 52.78 164 147 73.89 200<!--</td--><td>0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 225 50.0 0.347 50.00 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 161 160 160 71.11 198 79.3 92.22 47.0 0.347 50.00 150 72.78 70.56 197 80.7 91.67 229 47.7 0.312 52.22 163 150 72.78 201 75.3 93.33 232 44.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 167 139 75.00 205 70.4 96.11</td><td>0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.353 48.89 157 169 69.44 195 82.1 91.11 228 48.4 0.347 50.00 159 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62.78 183 103 83.89 0.210 63.33 184 102 84.44</td><td>0.223 61.67 181 107 82.78 0.218 62.22 181 107 82.78 0.214 62.78 182 105 83.33 0.210 63.33 183 103 83.89 0.206 63.89 184 102 84.44 0.206 63.89 185 100 85.00</td></td></td></td> | 0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 225 50.0 0.347 50.00 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 161 160 160 71.11 198 79.3 92.22 47.0 0.347 50.00 150 72.78 70.56 197 80.7 91.67 229 47.7 0.312 52.22 163 150 72.78 201 75.3 93.33 232 44.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 167 139 75.00 205 70.4 96.11 | 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.353 48.89 157 169 69.44 195 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.11 198 79.3 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| 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.424 45.00 194 65.56 189 94.5 86.67 220 54.9 0.416 45.11 152 186 66.67 190 91.2 87.78 222 53.2 0.397 46.67 153 182 67.22 192 88.3 223 52.4 0.397 47.78 155 175 68.39 155 175 68.39 155 169 67.78 193 86.5 89.44 225 50.0 3.35 49.44 158 165 70.56 197 88.7 91.67 229 47.7 0.340 50.35 150 160 160 71.11 193 72.22 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.395 53.3 166 172 70.56 197 89.7 91.67 229 47.7 0.340 50.35 150 160 160 71.11 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.299 53.39 165 144 73.89 202 70.56 93.33 232 45.6 0.299 53.39 165 144 73.89 203 72.8 95.00 226 50.0 0.286 55.00 169 134 76.11 208 69.2 96.67 239 41.0 0.263 57.22 17.7 17.7 129 77.22 209 65.8 98.39 17.4 122 78.89 212 62.5 100.05 242 58.89 17.4 17.7 11.5 80.55 21.5 100.56 245 35.8 10.22 50.00 17.8 11.1 19.5 10.1 12.1 22.4 38.0 0.222 60.56 17.7 11.7 12.1 22.4 38.0 0.223 60.56 17.7 11.7 12.1 22.4 38.0 0.223 60.56 17.7 11.7 12.1 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167 142 74.44 204 71.5 95.56 236 42.8 0.280 55.50 168 136 75.50 206 69.2 96.67 238 41.6 0.281 56.71 171 127 77.78<!--</td--><td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 193 91.67 91.67 91.67 91.67 230 47.7 0.333 51.11 128 79.3 92.72 230 47.7 0.333 51.67 199 77.9 92.78 231 46.3 0.333 51.67 199 77.9 92.78 231 46.3 0.333 232 45.6 0.312 52.78 164 147 73.33 202 76.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 77.6 93.33 232 45.6 0.312 52.33 144.9 144.2 204 71.5 95.50 236 44.2 0.34 72.78 204 71.5 95.56 236 42.8 0.295 70.4 96.11 237 42.2 0.205 70.4 96.11 237</td><td>0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 160 71.11 198 72.22 47.0 0.319 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 76.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 77.0 94.44 234 44.9 0.312 52.78 166 142 73.33 202 77.0 94.44 234 44.2 0.312 52.44 167 139 75.00 205 70.4 96.11 237 42.2 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164 147 73.33 202 77.6 93.33 232 45.6 0.312 52.33 144.9 144.2 204 71.5 95.50 236 44.2 0.34 72.78 204 71.5 95.56 236 42.8 0.295 70.4 96.11 237 42.2 0.205 70.4 96.11 237</td><td>0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 160 71.11 198 72.22 47.0 0.319 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 76.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 77.0 94.44 234 44.9 0.312 52.78 166 142 73.33 202 77.0 94.44 234 44.2 0.312 52.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 168 136 75.76 206 6</td><td>0.340 50.56 160 160 71.11 198 79.3 92.72 230 47.0 0.333 51.11 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 77.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 77.0 94.44 234 44.2 0.305 53.33 166 142 74.44 204 77.5 95.56 235 43.5 0.292 54.44 167 139 75.00 205 70.4 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46.3 0.333 51.67 199 77.9 92.78 231 46.3 0.333 232 45.6 0.312 52.78 164 147 73.33 202 76.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 77.6 93.33 232 45.6 0.312 52.33 144.9 144.2 204 71.5 95.50 236 44.2 0.34 72.78 204 71.5 95.56 236 42.8 0.295 70.4 96.11 237 42.2 0.205 70.4 96.11 237</td> <td>0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 160 71.11 198 72.22 47.0 0.319 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 76.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 77.0 94.44 234 44.9 0.312 52.78 166 142 73.33 202 77.0 94.44 234 44.2 0.312 52.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 168 136 75.76 206 6</td> <td>0.340 50.56 160 160 71.11 198 79.3 92.72 230 47.0 0.333 51.11 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 77.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 77.0 94.44 234 44.2 0.305 53.33 166 142 74.44 204 77.5 95.56 235 43.5 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.280 55.55 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.78 240 80.8 0.274 56.11 171 127 77.78<!--</td--><td>0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.3125 51.67 162 153 72.22 200 76.6 93.33 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 77.8 95.56 236 42.8 0.290 53.40 168 136 75.50 205 70.4 96.11 237 42.8 0.290 55.50 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.67 208 69.2 96.67 238 41.6 0.274 56.11 171 129 77.72 208 66.8 97.78 240 40.8 0.265 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.247 58.89 174 122 78.89<</td><td>0.325 51.67 162 153 72.22 200 76.3 93.33 232 45.6 0.319 52.72 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 165 144 73.89 203 72.8 95.00 235 43.5 0.305 53.33 165 144 73.89 203 72.8 95.00 235 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0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.78 240 40.8 0.274 56.11 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 177.78 210 64.7 98.89 242 39.1 0.263 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 175 120 79.44 213 61.5 100.56 244 38.0 0.247 58.89 176 117 80.00 215 60.9 101.11 24</td> <td>0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.296 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.274 56.11 170 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 177.78 210 64.7 98.89 242 39.1 0.263 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 244 38.0 0.237 60.00 178 113 81.11 216 58.5 101.67 247 36.4 0.228 61.11 160 173 81.11 2</td> <td>0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 8.0 0.269 56.71 171 129 77.27 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.78 173 124 78.39 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 176 117 80.00 213 61.5 100.56 245 37.4 0.237 60.56 178 113 81.11 216 58.5 102.72 248 35.8 0.232 60.56 178 113 81.11 216 58.5 102.78 249 35.8 0.232 60.56 178 113 81.1</td> <td>0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 80.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.28 173 124 78.39 211 63.6 99.44 243 38.6 0.258 57.78 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 120 79.44 213 60.9 101.11 246 38.0 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.237 60.56 178 113 81.11 <</td> <td>0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 40.8 0.263 57.22 172 127 77.78 210 64.7 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61.5 100.56 245 37.4 0.247 58.49 176 117 80.00 214 60.9 101.11 246 36.9 0.237 60.00 178 113 81.11 216 59.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 100 82.72 218 6.7 103.33 250 34.7</td> <td>0.258 57.78 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 122 79.44 213 61.5 100.56 245 37.4 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.242 59.44 177 115 80.55 215 59.5 101.67 247 36.4 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 100 82.72 218 56.7 103.33 250 34.7</td> <td>0.25 20.33 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.242 59.44 176 117 80.00 214 60.01 177 115 80.55 215 59.5 101.67 247 36.4 0.232 60.56 178 111 81.11 216 57.6 102.78 249 35.3 0.228 61.11 100 87.72 218 67 113 81.67 217 57.6 103 33.3 250 34.7</td> <td>0.242 59.44 176 117 80.00 214 60.9 101.11 246 36.9 0.247 59.44 177 115 80.55 215 59.5 101.67 247 36.4 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 100 82.22 218 56.7 103.33 250 34.7</td> <td>0.237 60.00 177 115 80.55 215 59.5 101.57 247 35.4 0.237 60.56 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 180 82.22 218 56.7 103.33 250 34.7</td> <td>0.232 60.56 178 113 81.11 210 \$ 30.0 104.22 240 35.0 0.232 61.11 179 111 81.67 217 57.6 102.78 240 35.3 0.228 61.11 100 100 82.22 218 56.7 103.33 250 34.7</td> <td>0.218 62.22 167 0.214 62.78 182 103</td> <td>0.218 62.22 105 0.214 62.78 182 105 0.210 63.33 184 102</td> <td>0.218 62.22 182 105 0.214 62.78 183 103 0.210 63.33 184 102 0.206 63.89 185 100</td> | 0.312 52.78 164 147 73.33 202 74.0 95.44 234 44.2 0.305 53.33 166 142 74.44 204 71.5 95.50 236 42.8 0.299 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.296 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 171 129 77.26 208 66.9 97.78 240 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 175 120 79.44 213 61.5 100.56 244 38.6 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 58.89 175 117 80.00 | 0.305 53.33 166 144 73.69 203 43.8 0.299 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 167 139 75.56 206 69.2 96.67 238 41.6 0.286 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.78 240 40.8 0.274 56.11 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 177.78 210 64.7 98.89 242 39.1 0.263 57.78 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 175 120 79.44 213 61.5 100.56 244 38.0 0.247 58.89 176 117 80.00 215 60.9 101.11 24 | 0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.296 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.274 56.11 170 129 77.22 209 65.8 98.33 241 39.7 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59.44 177 115 80.05 214 60.9 101.11 246 36.9 0.237 60.00 178 113 81.11 216 59.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 160 80.72 218 56.7 103.33 250 34.7 | 0.263 57.22 172 177 127 77.78 242 35.6 0.258 57.78 173 124 78.33 211 63.6 99.44 243 38.0 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 58.49 176 117 80.00 214 60.9 101.11 246 36.9 0.237 60.00 178 113 81.11 216 59.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 100 82.72 218 6.7 103.33 250 34.7 | 0.258 57.78 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 122 79.44 213 61.5 100.56 245 37.4 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.242 59.44 177 115 80.55 215 59.5 101.67 247 36.4 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.228 61.11 100 82.72 218 56.7 103.33 250 34.7 | 0.25 20.33 0.247 58.89 175 120 79.44 213 61.5 100.56 245 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| 0.434 44.44 149 197 65.00 187 96.2 86.11 219 55.7 0.404 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.406 46.11 152 186 66.67 190 91.2 87.72 221 54.9 0.397 46.67 153 182 67.22 192 88.3 223 52.4 0.397 47.78 155 175 68.33 193 86.5 89.44 225 50.0 0.364 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.347 50.06 160 160 71.11 193 89.4 225 50.0 0.347 50.06 160 160 71.67 199 79.3 92.72 231 49.2 0.349 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.312 52.27 163 150 72.78 201 76.6 93.33 232 46.6 0.312 52.27 163 152 72.78 201 76.6 | 0.424 45.00 150 194 65.56 188 94.5 86.67 220 54.9 0.406 46.11 152 186 66.17 190 91.2 87.72 220 54.9 0.397 46.67 153 182 67.22 191 89.7 88.3 223 52.4 0.397 47.72 154 179 68.33 193 88.5 89.44 225 50.0 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 157 169 69.44 196 82.1 91.11 228 49.2 0.347 50.06 160 71.11 198 79.3 92.72 230 47.0 0.347 50.06 160 71.67 199 79.3 92.72 231 46.3 0.349 52.27 163 150 72.78 201 75.3 92.72 231 46.3 0.312 52.27 163 144 73.89 203 74.4 93.33 232 45.6 0.312 52.27 163 147 73.33 202 74.0 </td <td>0.415 45.56 151 190 66.11 189 92.9 87.72 221 54.0 0.397 46.671 153 182 66.67 191 89.7 88.33 223 52.4 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.385 47.27 154 179 67.78 192 88.1 88.89 224 51.6 0.385 47.78 155 175 68.33 192 88.1 88.89 224 51.6 0.363 48.89 155 169 69.44 195 83.5 90.56 227 49.2 0.347 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.56 160 160 71.67 199 77.9 92.78 231 46.3 0.325 51.67 162 153 72.22 200 47.6 93.33 232 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 46.3 0.286 53.33 165 144 73.89<</td> <td>0.406 46.11 152 186 66.67 190 91.2 87.78 222 53.2 0.385 47.22 154 179 67.72 191 89.7 88.33 223 52.4 0.379 47.78 155 175 68.33 194 88.5 89.44 225 50.8 0.371 48.33 157 66.5 170.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 89.7 229 47.7 0.347 50.00 156 162 70.56 197 89.7 229 47.7 0.347 50.00 156 162 71.57 199 77.9 92.78 231 46.3 0.347 50.00 166 142 77.78 201 78.3 232 45.6 0.319 52.78 164 147 73.33 202 74.0 94.4 23</td> <td>0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.379 47.78 154 179 68.33 192 88.1 88.9 224 51.6 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.347 50.06 159 162 70.56 197 80.7 91.67 229 47.0 0.347 50.06 160 160 71.11 198 79.3 92.22 230 47.0 0.347 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.347 50.66 160 71.11 198 79.3 92.22 230 47.0 0.347 50.67 163 150 72.78 201 75.3 92.22 47.0 0.319 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.319 52.78 167 139 75.00 205 70.4<!--</td--><td>0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 155 172 68.33 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 195 83.5 90.66 227 49.2 0.347 50.00 159 162 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.00 197 80.7 91.67 229 47.7 0.347 50.00 159 162 71.61 198 79.3 92.22 230 47.0 0.347 50.56 160 71.61 198 79.3 92.78 231 46.3 0.347 50.56 160 71.67 199 77.9 92.78 231 46.3 0.347 50.56 163 147 73.33 202 76.6 93.33 232 45.6 0.347 50.56 144 73.89 203 72.8 90.0 235 43.5 0.280 53.33 166 142 74.44 204 71.5 95.5<</td><td>0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.371 48.33 156 172 68.89 194 85.0 90.04 226 50.0 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 158 166 160 160 71.67 193 92.78 231 45.6 0.312 51.67 162 153 72.22 200 76.6 93.33 232 45.6 164 147 73.89 203 72.8 95.00 235 51.67 166 147 73.33 202 74.0 94.44 23.4 49.0 237 239 53.89 166 147 73.33 202 74.0 94.44 23.4 49.0 239 53.89 166 147 73.33 202 74.0 94.44 23.8 55.00 169 134 76.11 208 65.0 97.78 230 47.0 92.78 165 144 73.89 203 72.8 95.00 235 55.5 170 131 76.57 208 66.9 97.78 240 40.8 17.2 127 77.78 210 64.7 98.89 27.2 239 41.0 228 59.44 17.1 129 77.22 209 65.8 98.33 24.9 97.22 239 41.0 127 77.78 210 64.7 98.89 24.3 39.7 120 64.7 98.89 24.4 23.1 120 64.7 98.89 24.4 38.0 12.4 59.4 17.7 11.5 80.55 21.5 59.5 101.67 24.7 36.9 11.1 80.50 21.5 59.5 101.67 24.8 35.8 102.22 61.67 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165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 168 136 75.50 206 69.2 96.67 238 41.0 0.280 55.50 169 134 76.11 208 66.9 97.72 238 41.0 0.263 57.22 172 127 77.78<!--</td--><td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.340 50.50 160 162 70.56 193 92.22 230 47.0 0.340 50.56 160 71.11 198 79.3 92.22 230 47.0 0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.319 52.22 164 147 73.33 202 76.6 93.33 232 45.6 0.319 52.27 164 147 73.33 202 76.0 93.33 232 45.6 0.319 52.28 164 147 73.33 202 77.0 94.44 234 44.9 0.305 53.39 166 142 74.44 204 71.5 95.00 235 43.5 0.292 54.44 167 139 75.00 205 70.4</td><td>0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 72.22 47.0 0.333 51.11 161 160 71.67 199 77.9 92.78 231 46.3 0.319 52.22 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 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73.33 202 74.0 94.44 234 44.2 0.312 52.58 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 169 134 76.11 207 68.0 | 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.333 51.11 161 156 71.67 199 77.3 92.22 230 44.0 0.319 52.22 163 150 72.78 201 75.3 93.33 232 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.49 167 139 75.56 203 72.8 95.00 235 43.5 0.299 54.44 167 139 75.56 205 70.4 96.11 237 42.8 0.299 54.44 167 139 75.56 206 69.2 96.7 238 43.5 0.280 55.55 169 134 76.7 208 69.2 96.67 238 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 49.8 0.263 57.28 172 127 77.78 <td>0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.3125 51.67 162 153 72.22 200 76.6 93.33 233 44.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.299 54.44 168 136 75.50 206 69.2 96.67 233 41.6 0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 238 41.6 0.281 56.67 170 131 76.67 208 66.9 97.78 240 40.8 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.252 58.33 174 122 78.89<</td> <td>0.325 51.67 162 153 72.22 200 76.3 93.33 232 45.6 0.312 52.72 164 147 73.33 202 74.0 94.44 234 44.2 0.305 53.33 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.299 54.44 168 136 75.50 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 172 127 77.78 210 64.7 98.33 241 39.7 0.263 57.22 173 124 78.33<!--</td--><td>0.319 52.22 163 150 72.78 201 79.3 34.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.305 53.89 165 144 73.89 203 72.8 95.00 235 43.5 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.50 169 134 76.11 207 68.0 97.22 239 41.0 0.286 55.51 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.269 57.22 173 124 78.33 211 63.6 97.78 240 40.8 0.252 58.33 174 122 78.33 212 62.5 100.00 244 38.0 0.247 58.89 175 120 79.44 213 61.5<!--</td--><td>0.312 52.78 164 147 73.89 202 74.8 95.00 235 44.5 0.305 53.33 166 142 74.44 204 71.5 95.50 236 42.8 0.299 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.296 55.50 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 208 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.280 55.55 169 134 76.11 208 69.2 96.67 238 41.6 0.280 55.51 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.78 172 172 77.78 210 64.7 98.89 242 39.1 0.247 58.89 174 122 78.89<!--</td--><td>0.305 53.33 166 144 73.69 203 43.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 168 136 75.56 206 69.2 96.67 238 41.6 0.286 55.00 169 134 76.11 207 68.0 97.22 239 41.0 0.280 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59.44 176 117 80.00 213 60.5 100.11 245 37.4 0.242 59.44 177 115 80.55 215 59.5 101.67 247 36.4 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.228 61.11 81.67 217 57.6 102.78 249 35.3 0.223 61.67 180 109 87.22 218 56.7 103.33 250 34.7 0.223 61.67 180 107 81.5 217 57.6 102.78 248 35.8 0.223 61.61 180 107 82.72 218 56.7 103.33 250 34.7 <</td><td>0.258 57.8 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 120 79.44 213 61.5 100.56 245 37.4 0.247 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.242 59.44 176 117 80.00 214 60.9 101.11 246 36.9 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 57.6 102.78 249 35.3 0.223 61.11 180 109 82.22 218 56.7 103.33 250 34.7 0.223 61.67 128 107 82.72 218 56.7 103.33 250 34.7</td><td>0.252 58.89 175 120 79.44 213 61.5 100.56 245 37.4 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.242 59.44 177 115 80.55 215 59.5 101.67 247 36.4 0.237 60.00 178 113 81.11 216 58.5 102.22 248 35.8 0.232 60.56 179 111 81.67 217 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0.280 55.51 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.78 172 172 77.78 210 64.7 98.89 242 39.1 0.247 58.89 174 122 78.89<!--</td--><td>0.305 53.33 166 144 73.69 203 43.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 168 136 75.56 206 69.2 96.67 238 41.6 0.286 55.00 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.78 240 40.8 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 117 80.00 214 60.9 101.11</td><td>0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 56.51 170 131 76.67 208 66.9 97.78 240 0.269 56.71 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.22 173 124 78.33 211 63.6 99.44 243 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 176 117 80.00 214 60.9 101.11 246 37.4 0.232 60.56 179 111 80.55 215 59.5 101.67 247 36.4 0.232 60.56 179 111 81.67 217</td><td>0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 80.8 0.269 56.27 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.28 173 124 78.33 211 63.6 99.44 24.3 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 24.4 38.0 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.232 60.56 177 115 80.55</td><td>0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 80.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.28 173 124 78.33 211 63.6 99.44 243 38.6 0.258 57.78 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 120 79.44 213 61.5 100.56 244 38.0 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174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 176 117 80.00 214 60.9 101.11 246 37.4 0.232 60.56 179 111 80.55 215 59.5 101.67 247 36.4 0.232 60.56 179 111 81.67 217</td> <td>0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 80.8 0.269 56.27 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.28 173 124 78.33 211 63.6 99.44 24.3 38.6 0.252 58.33 174 122 78.89 212 62.5 100.00 24.4 38.0 0.247 58.89 176 117 80.00 214 60.9 101.11 246 36.9 0.232 60.56 177 115 80.55</td> <td>0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.274 56.11 170 131 76.67 208 66.9 97.78 240 80.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.263 57.28 173 124 78.33 211 63.6 99.44 243 38.6 0.258 57.78 174 122 78.89 212 62.5 100.00 244 38.0 0.252 58.33 175 120 79.44 213 61.5 100.56 244 38.0 0.247 58.89 176 117 80.00 214 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34.7</td> <td>0.232 60.56 178 113 81.11 210 30.5 102.22 228 61.11 180 109 82.22 218 56.7 103.33 250 34.7 0.223 61.67 181 182 107 82.72</td> <td>0.214 62.78 182 103</td> <td>0.214 62.78 183 103 0.210 63.33 184 102</td> <td>0.214 62.78 183 103 0.210 63.33 184 102 0.206 63.89 185 100</td> | 0.305 53.33 166 144 73.69 203 43.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.292 54.44 168 136 75.56 206 69.2 96.67 238 41.6 0.286 55.00 169 134 76.11 207 68.0 97.22 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.72 239 41.0 0.280 55.55 169 134 76.11 207 68.0 97.78 240 40.8 0.274 56.11 170 131 76.67 208 66.9 97.78 240 40.8 0.263 57.22 172 127 77.78 210 64.7 98.89 242 39.1 0.252 58.33 174 122 78.89 212 62.5 100.00 244 38.0 0.247 58.89 175 117 80.00 214 60.9 101.11 | 0.229 54.44 167 139 75.00 205 70.4 96.11 237 42.2 0.286 55.00 168 136 75.56 206 69.2 96.67 238 41.6 0.280 55.55 169 134 76.11 207 68.0 97.22 239 41.0 0.280 56.51 170 131 76.67 208 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202 76.6 93.33 232 45.6 0.328 52.27 163 165 144 73.44 204 <td>0.415 45.56 151 190 66.11 189 92.9 87.72 221 54.0 0.397 46.67 153 182 67.72 191 89.7 88.33 223 52.4 0.385 47.22 154 179 67.78 182 88.1 88.89 224 51.6 0.363 48.89 155 175 68.33 193 88.0 90.00 226 50.8 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.331 51.67 163 150 72.78 201 75.3 93.33 232 45.3 0.312 52.72 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.72 165 144 73.89<!--</td--><td>0.406 46.11 152 186 66.67 190 91.2 87.78 0.385 47.22 154 179 67.72 191 88.3 222 53.2 0.379 47.78 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 155 175 68.89 193 86.5 89.44 225 50.8 0.347 50.00 158 165 70.06 196 82.1 91.11 228 48.4 0.347 50.00 159 165 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.00 156 71.67 199 77.9 92.78 231 48.4 0.340 52.27 163 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134 76.11 207 68.0 97.22 238 41.6 0.280 55.55 169 134 76.11 208 66.9 97.22 239 41.0 0.269 56.61 170 131 76.67 208 66.9 97.78 240 40.8 0.252 58.33 174 122 78.33 211 63.6 98.33 241 39.1 0.247 58.89 175 120 79.44<!--</td--><td>0.325 51.67 162 153 72.22 200 76.8 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 165 144 73.89 203 72.8 95.00 235 43.5 0.305 53.33 166 142 74.44 204 71.5 95.56 236 42.8 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 69.2 96.67 236 42.8 0.286 55.50 169 134 76.11 207 68.0 97.22 239 41.0 0.280 56.51 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.269 57.22 173 124 78.33 211 63.6 97.78 240 40.8 0.252 58.33 175 122 78.89<!--</td--><td>0.319 52.22 163 150 72.78 201 79.3 34.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.305 53.38 166 142 74.44 204 71.5 95.56 235 43.5 0.290 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 70.4 96.11 237 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71.67 199 77.9 92.78 231 48.4 0.340 52.27 163 150 77.78 201 76.6 93.33 232 45.6 0.319 52.27 163 150 72.78 201 76.5 93.33 233 44.9 0.329 53.89 166 142 73.44 73.89 203 72.8 95.56</td> <td>0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.379 47.72 154 179 68.33 193 86.5 89.44 225 50.8 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 155 169 69.44 195 83.5 90.56 227 49.2 0.347 50.06 169 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 171.1 198 79.3 92.22 47.0 0.340 50.56 160 171.1 198 79.3 92.22 47.0 0.341 52.72 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 70.6 93.33 <</td> <td>0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 155 17.2 68.89 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.340 50.56 160 71.11 198 79.3 92.22 230 47.0 0.341 50.56 161 156 71.67 198 79.3 92.27 230 47.0 0.340 50.56 160 71.11 198 79.3 92.27 230 47.0 0.341 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.312 52.72 162 147 73.33 202 74.0 94.44 234 44.6 0.299 53.89 165 144 73.89 203 72.8 95.00 235 43.5 0.280 55.50 169 134 76.11 204 69.2 96.67 238 41.6 0.281 57.22 172 172 77.78 207 68.0</td> <td>0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.3371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.347 50.00 158 165 70.00 196 82.1 91.1 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.347 50.06 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.56 161 165 71.67 199 77.9 92.78 231 46.3 0.312 51.61 161 156 71.67 199 77.9 92.78 231 45.6 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 164 147 73.33 202 74.0 94.44 234 46.3 0.312 52.78 167 139 75.00 203 72.8 95.50 235 43.5 0.284 54.64 167 139 75.00<!--</td--><td>0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 43.48 48.89 157 169 69.44 195 83.5 90.56 227 49.2 49.4 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.11 198 79.3 92.22 230 47.0 0.319 52.22 163 150 72.78 200 76.6 93.33 232 45.6 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71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.23 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.23 164 147 73.33 202 74.0 94.44 234 44.5 0.305 53.33 165 144 73.89<!--</td--><td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 91.67 228 48.4 0.347 50.00 160 160 71.11 198 79.3 92.22 230 47.0 0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.319 52.22 164 147 73.33 202 76.6 93.33 232 45.6 0.319 52.27 164 147 73.33 202 76.6 93.33 232 45.6 0.319 52.27 164 147 73.33 202 77.6 93.33 232 45.6 0.319 52.27 164 147 73.89 200 72.89 95.00 235 43.5 0.292 54.44 167 139 75.56 206</td><td>0.347 50.00 159 162 70.56 197 80.7 29.47.7 0.340 50.56 160 160 71.11 199 79.3 92.72 229 47.7 0.3325 51.67 162 153 72.22 200 76.6 93.33 232 45.6 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 0.319 52.22 163 150 72.78 201 75.3 93.89 233 44.9 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139 75.00 205 69.2 96.67 235 43.5 0.280 55.50 168 134 76.11 207 68.0 97.22 238 41.6 0.280 55.55 169 134 76.11 208 66.9 97.22 239 41.0 0.269 56.61 170 131 76.67 208 66.9 97.78 240 40.8 0.252 58.33 174 122 78.33 211 63.6 98.33 241 39.1 0.247 58.89 175 120 79.44<!--</td--><td>0.325 51.67 162 153 72.22 200 76.8 93.33 232 45.6 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.2 0.312 52.78 165 144 73.89 203 72.8 95.00 235 43.5 0.305 53.33 166 142 74.44 204 71.5 95.56 236 42.8 0.299 53.89 166 142 74.44 204 71.5 95.56 236 42.8 0.292 54.44 167 139 75.00 205 69.2 96.67 236 42.8 0.286 55.50 169 134 76.11 207 68.0 97.22 239 41.0 0.280 56.51 170 131 76.67 208 66.9 97.78 240 40.8 0.269 56.67 171 129 77.22 209 65.8 98.33 241 39.7 0.269 57.22 173 124 78.33 211 63.6 97.78 240 40.8 0.252 58.33 175 122 78.89<!--</td--><td>0.319 52.22 163 150 72.78 201 79.3 34.9 0.312 52.78 164 147 73.33 202 74.0 94.44 234 44.9 0.305 53.38 166 142 74.44 204 71.5 95.56 235 43.5 0.290 53.89 166 142 74.44 204 71.5 95.56 236 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0.218 62.22 183 105 82.33</td><td></td><td>0.210 63.33 184 102</td><td>0.210 63.33 184 102 0.206 63.89 185 100</td></td<></td></td></td></td></td></td></td> | 0.406 46.11 152 186 66.67 190 91.2 87.78 0.385 47.22 154 179 67.72 191 88.3 222 53.2 0.379 47.78 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 155 175 68.89 193 86.5 89.44 225 50.8 0.347 50.00 158 165 70.06 196 82.1 91.11 228 48.4 0.347 50.00 159 165 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.00 156 71.67 199 77.9 92.78 231 48.4 0.340 52.27 163 150 77.78 201 76.6 93.33 232 45.6 0.319 52.27 163 150 72.78 201 76.5 93.33 233 44.9 0.329 53.89 166 142 73.44 73.89 203 72.8 95.56 | 0.397 46.67 153 182 67.22 191 89.7 88.33 223 52.4 0.379 47.72 154 179 68.33 193 86.5 89.44 225 50.8 0.371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.363 48.89 155 169 69.44 195 83.5 90.56 227 49.2 0.347 50.06 169 162 70.56 197 80.7 91.67 229 47.7 0.340 50.56 160 160 171.1 198 79.3 92.22 47.0 0.340 50.56 160 171.1 198 79.3 92.22 47.0 0.341 52.72 163 150 72.78 201 75.3 93.89 233 44.9 0.312 52.78 164 147 73.33 202 70.6 93.33 < | 0.385 47.22 154 179 67.78 192 88.1 88.89 224 51.6 0.371 48.33 155 17.2 68.89 193 86.5 89.44 225 50.8 0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.340 50.56 160 71.11 198 79.3 92.22 230 47.0 0.341 50.56 161 156 71.67 198 79.3 92.27 230 47.0 0.340 50.56 160 71.11 198 79.3 92.27 230 47.0 0.341 50.56 161 156 71.67 199 77.9 92.78 231 46.3 0.312 52.72 162 147 73.33 202 74.0 94.44 234 44.6 0.299 53.89 165 144 73.89 203 72.8 95.00 235 43.5 0.280 55.50 169 134 76.11 204 69.2 96.67 238 41.6 0.281 57.22 172 172 77.78 207 68.0 | 0.379 47.78 155 175 68.33 193 86.5 89.44 225 50.8 0.3371 48.33 156 172 68.89 194 85.0 90.00 226 50.0 0.347 50.00 158 165 70.00 196 82.1 91.1 228 48.4 0.347 50.00 159 162 70.56 197 80.7 91.67 229 47.7 0.347 50.06 160 160 71.67 198 79.3 92.22 230 47.0 0.347 50.56 161 165 71.67 199 77.9 92.78 231 46.3 0.312 51.61 161 156 71.67 199 77.9 92.78 231 45.6 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245 37.4 212 78.89 213 61.5 100.56 245 37.4 212 78.89 213 61.5 100.56 245 37.4 212 78.89 213 61.5 100.56 245 37.4 212 62.5 100.00 244 38.0 223 61.5 179 111 81.67 216 58.5 102.22 248 35.8 27.8 62.22 182 182 182 33.8 23.8 23.8 23.8 23.8 23.8 23.8 23</td> <td>0.363 48.89 157 169 69.44 195 83.5 90.56 227 49.2 0.347 50.00 159 162 70.00 197 80.7 91.67 229 47.0 0.340 50.56 160 160 70.11 198 79.3 92.22 230 47.0 0.340 50.56 160 160 70.11 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.340 50.56 160 160 71.67 198 79.3 92.22 230 47.0 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.22 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.23 164 147 73.33 202 74.0 94.44 234 44.5 0.319 52.23 164 147 73.33 202 74.0 94.44 234 44.5 0.305 53.33 165 144 73.89<!--</td--><td>0.355 49.44 158 165 70.00 196 82.1 91.11 228 48.4 0.347 50.00 159 162 70.56 197 91.67 228 48.4 0.347 50.00 160 160 71.11 198 79.3 92.22 230 47.0 0.333 51.11 161 156 71.67 199 77.9 92.78 231 46.3 0.319 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