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如何選擇適合您的醫療保險計劃



選擇適合您的醫療保險計劃非常重要！本指南將幫助您了解如何選擇最適合您的計劃：

1. 確定您的預算和可負擔能力。考慮您的收入、其他保險和可能的補貼。
2. 了解您的選擇。研究不同的計劃，包括自費保險、醫療儲蓄賬戶和醫療保險。
3. 考慮您的家庭狀況。如果您有子女或配偶，您可能需要選擇覆蓋更多人的計劃。
4. 諮詢專業人士。如果您對選擇感到困惑，請諮詢保險經紀或財務顧問。



- 如果您有子女，您可能需要選擇覆蓋更多人的計劃。
- 如果您有慢性疾病，您可能需要選擇覆蓋更多醫療服務的計劃。
- 如果您有預算限制，您可能需要選擇自費保險或醫療儲蓄賬戶。
- 如果您有家庭成員，您可能需要選擇覆蓋更多人的計劃。
- 如果您有預算限制，您可能需要選擇自費保險或醫療儲蓄賬戶。



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f/1.8, f/2.8, f/5.6, f/11... $\square\square = \square\square\square\square \square\square\square, \square\square\square\square \square\square\square\square\square\square\square\square\square\square$

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100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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Age Group	Number of People
0-10	10
11-20	8
21-30	6
31-40	4
41-50	3
51-60	2
61-70	1
71-80	1
81-90	1
91-100	1

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?



\$718	\$738	\$756	\$77				

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100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?

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100, 400, 1600, 3200... $2^n = 2^n \times 2^0$

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QUESTION **ANSWER**

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?



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f/1.8, f/2.8, f/5.6, f/11... $\frac{1}{2}$ = 0.5 stops, 0.5 stops 0.5 stops 0.5 stops

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$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square\square\square\square\square\square\square\square$

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100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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A horizontal number line with boxes for digits. The boxes are arranged as follows: a box for the tens digit, a box for the ones digit, a box for the tenths digit, a box for the hundredths digit, a box for the thousandths digit, and a box for the ten-thousandths digit. The boxes are empty.

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100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?



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Page 10

QUESTION What are the four types of organizational culture? Which type do you think is most effective?



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100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?

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100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?

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QUESTION What are the four types of organizational culture? Which type do you think is most effective?

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$f/1.8, f/2.8, f/5.6, f/11 \dots$ = ƒ stops, ƒ-stops ƒ-stops ƒ-stops

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$f/1.8, f/2.8, f/5.6, f/11 \dots$ 1 stop = 1 stop 1 stop 1 stop 1 stop 1 stop

1000 1250 1500

$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square\square\square\square\square\square\square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

[illegible]

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f/1.8, f/2.8, f/5.6, f/11... = 2 stops each, 1 stop per step

$\frac{1}{1000}, \frac{1}{250}, \frac{1}{60}, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000}$

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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Diagram illustrating a sequence of 20 items (represented by boxes) grouped into 5 pairs (indicated by small squares above the first 10 boxes). The sequence ends with a question mark, suggesting a continuation or a specific pattern to be identified.

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Page 10

QUESTION What are the four types of organizational culture? Which type do you think is most effective?

[illegible]

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$f/1.8, f/2.8, f/5.6, f/11 \dots$ = 每兩格減半，每四格減四分之一

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$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square\square\square\square\square\square\square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

[illegible]

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Page 10

QUESTION What are the four types of organizational culture? Which type do you think is most effective?

[illegible]

\$718	\$738	\$756	\$77				

$f/1.8, f/2.8, f/5.6, f/11 \dots$ = ƒ stops, ƒ-stops ƒ-stops ƒ-stops

11000 11000 11000

$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square \square\square\square\square\square\square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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A horizontal number line with 10 empty boxes for digits, separated by vertical tick marks. The boxes are arranged in a row, with the first three boxes followed by a space, then the next two boxes, another space, and finally the last five boxes.

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5/5/2019

[illegible][illegible]

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$f/1.8, f/2.8, f/5.6, f/11 \dots$ = ƒƒƒƒ ƒƒƒ, ƒƒƒƒ ƒƒƒƒƒƒƒƒƒƒƒƒ

1000 1250 1500

$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square\square\square\square\square\square\square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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Diagram illustrating a sequence of boxes:

Row 1: 7 boxes

Row 2: 10 boxes

Row 3: 13 boxes

Row 4: 16 boxes

Row 5: 19 boxes

Row 6: 22 boxes

Row 7: 25 boxes

Row 8: 28 boxes

Row 9: 31 boxes

Row 10: 34 boxes

Row 11: 37 boxes

Row 12: 40 boxes

Row 13: 43 boxes

Row 14: 46 boxes

Row 15: 49 boxes

Row 16: 52 boxes

Row 17: 55 boxes

Row 18: 58 boxes

Row 19: 61 boxes

Row 20: 64 boxes

Row 21: 67 boxes

Row 22: 70 boxes

Row 23: 73 boxes

Row 24: 76 boxes

Row 25: 79 boxes

Row 26: 82 boxes

Row 27: 85 boxes

Row 28: 88 boxes

Row 29: 91 boxes

Row 30: 94 boxes

Row 31: 97 boxes

Row 32: 100 boxes

Row 33: 103 boxes

Row 34: 106 boxes

Row 35: 109 boxes

Row 36: 112 boxes

Row 37: 115 boxes

Row 38: 118 boxes

Row 39: 121 boxes

Row 40: 124 boxes

Row 41: 127 boxes

Row 42: 130 boxes

Row 43: 133 boxes

Row 44: 136 boxes

Row 45: 139 boxes

Row 46: 142 boxes

Row 47: 145 boxes

Row 48: 148 boxes

Row 49: 151 boxes

Row 50: 154 boxes

Row 51: 157 boxes

Row 52: 160 boxes

Row 53: 163 boxes

Row 54: 166 boxes

Row 55: 169 boxes

Row 56: 172 boxes

Row 57: 175 boxes

Row 58: 178 boxes

Row 59: 181 boxes

Row 60: 184 boxes

Row 61: 187 boxes

Row 62: 190 boxes

Row 63: 193 boxes

Row 64: 196 boxes

Row 65: 199 boxes

Row 66: 202 boxes

Row 67: 205 boxes

Row 68: 208 boxes

Row 69: 211 boxes

Row 70: 214 boxes

Row 71: 217 boxes

Row 72: 220 boxes

Row 73: 223 boxes

Row 74: 226 boxes

Row 75: 229 boxes

Row 76: 232 boxes

Row 77: 235 boxes

Row 78: 238 boxes

Row 79: 241 boxes

Row 80: 244 boxes

Row 81: 247 boxes

Row 82: 250 boxes

Row 83: 253 boxes

Row 84: 256 boxes

Row 85: 259 boxes

Row 86: 262 boxes

Row 87: 265 boxes

Row 88: 268 boxes

Row 89: 271 boxes

Row 90: 274 boxes

Row 91: 277 boxes

Row 92: 280 boxes

Row 93: 283 boxes

Row 94: 286 boxes

Row 95: 289 boxes

Row 96: 292 boxes

Row 97: 295 boxes

Row 98: 298 boxes

Row 99: 301 boxes

Row 100: 304 boxes

Row 101: 307 boxes

Row 102: 310 boxes

Row 103: 313 boxes

Row 104: 316 boxes

Row 105: 319 boxes

Row 106: 322 boxes

Row 107: 325 boxes

Row 108: 328 boxes

Row 109: 331 boxes

Row 110: 334 boxes

Row 111: 337 boxes

Row 112: 340 boxes

Row 113: 343 boxes

Row 114: 346 boxes

Row 115: 349 boxes

Row 116: 352 boxes

Row 117: 355 boxes

Row 118: 358 boxes

Row 119: 361 boxes

Row 120: 364 boxes

Row 121: 367 boxes

Row 122: 370 boxes

Row 123: 373 boxes

Row 124: 376 boxes

Row 125: 379 boxes

Row 126: 382 boxes

Row 127: 385 boxes

Row 128: 388 boxes

Row 129: 391 boxes

Row 130: 394 boxes

Row 131: 397 boxes

Row 132: 400 boxes

Row 133: 403 boxes

Row 134: 406 boxes

Row 135: 409 boxes

Row 136: 412 boxes

Row 137: 415 boxes

Row 138: 418 boxes

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Row 140: 424 boxes

Row 141: 427 boxes

Row 142: 430 boxes

Row 143: 433 boxes

Row 144: 436 boxes

Row 145: 439 boxes

Row 146: 442 boxes

Row 147: 445 boxes

Row 148: 448 boxes

Row 149: 451 boxes

Row 150: 454 boxes

Row 151: 457 boxes

Row 152: 460 boxes

Row 153: 463 boxes

Row 154: 466 boxes

Row 155: 469 boxes

Row 156: 472 boxes

Row 157: 475 boxes

Row 158: 478 boxes

Row 159: 481 boxes

Row 160: 484 boxes

Row 161: 487 boxes

Row 162: 490 boxes

Row 163: 493 boxes

Row 164: 496 boxes

Row 165: 499 boxes

Row 166: 502 boxes

Row 167: 505 boxes

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Row 187: 565 boxes

Row 188: 568 boxes

Row 189: 571 boxes

Row 190: 574 boxes

Row 191: 577 boxes

Row 192: 580 boxes

Row 193: 583 boxes

Row 194: 586 boxes

Row 195: 589 boxes

Row 196: 592 boxes

Row 197: 595 boxes

Row 198: 598 boxes

Row 199: 601 boxes

Row 200: 604 boxes

Row 201: 607 boxes

Row 202: 610 boxes

Row 203: 613 boxes

Row 204: 616 boxes

Row 205: 619 boxes

Row 206: 622 boxes

Row 207: 625 boxes

Row 208: 628 boxes

Row 209: 631 boxes

Row 210: 634 boxes

Row 211: 637 boxes

Row 212: 640 boxes

Row 213: 643 boxes

Row 214: 646 boxes

Row 215: 649 boxes

Row 216: 652 boxes

Row 217: 655 boxes

Row 218: 658 boxes

Row 219: 661 boxes

Row 220: 664 boxes

Row 221: 667 boxes

Row 222: 670 boxes

Row 223: 673 boxes

Row 224: 676 boxes

Row 225: 679 boxes

Row 226: 682 boxes

Row 227: 685 boxes

Row 228: 688 boxes

Row 229: 691 boxes

Row 230: 694 boxes

Row 231: 697 boxes

Row 232: 700 boxes

Row 233: 703 boxes

Row 234: 706 boxes

Row 235: 709 boxes

Row 236: 712 boxes

Row 237: 715 boxes

Row 238: 718 boxes

Row 239: 721 boxes

Row 240: 724 boxes

Row 241: 727 boxes

Row 242: 730 boxes

Row 243: 733 boxes

Row 244: 736 boxes

Row 245: 739 boxes

Row 246:

f/1.8, f/2.8, f/5.6, f/11... = 2 stops each, 1 stop per step

$\frac{1}{1000}, \frac{1}{250}, \frac{1}{60}, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000}$

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

[illegible]

Diagram illustrating a sequence of 20 items (represented by boxes) arranged in two rows. The first row contains 8 items, and the second row contains 12 items. The first 8 items are grouped into 4 pairs, each pair having a small square above it. The remaining 12 items are in a single row. The last item is followed by a question mark.

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5/5/2019

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f/1.8, f/2.8, f/5.6, f/11... $\square\square = \square\square\square\square \square\square\square, \square\square\square\square \square\square\square\square\square\square\square\square\square\square$

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$1/1000, 1/250, 1/60, 1s \dots$ $\frac{1}{1000} = \frac{1}{250} \times \frac{1}{60} \times 1s$

ISO

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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QUESTION **ANSWER**

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f/1.8, f/2.8, f/5.6, f/11... $\frac{1}{f} = \frac{1}{f_1} + \frac{1}{f_2}$, 雙重鏡片 雙重曝光

$\frac{1}{1000}, \frac{1}{250}, \frac{1}{60}, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000}$

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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f/1.8, f/2.8, f/5.6, f/11... $\square\square = \square\square\square\square \square\square\square, \square\square\square\square \square\square\square\square\square\square\square\square\square\square$

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$1/1000, 1/250, 1/60, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000} \times \frac{1}{1000}$

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100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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Page 10

QUESTION What are the four types of organizational culture? Which type do you think is most effective?



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$f/1.8, f/2.8, f/5.6, f/11 \dots$ = ƒ stops, ƒ stops ƒ stops ƒ stops

1000 1250 1500

$1/1000, 1/250, 1/60, 1s... \text{ } \square\square\square\square = \square\square \text{ } \square\square\square\square \text{ } \square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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5/5/2014

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$f/1.8, f/2.8, f/5.6, f/11 \dots$ 1 stop = 1 stop, 1 stop, 1 stop, 1 stop

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$1/1000, 1/250, 1/60, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \frac{1}{1000}$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

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f/1.8, f/2.8, f/5.6, f/11... = 2x stops, 2x more light

$1/1000, 1/250, 1/60, 1s... \text{ } \square\square\square\square = \square\square\square \text{ } \square\square\square\square \text{ } \square\square\square$

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

[illegible][illegible]

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f/1.8, f/2.8, f/5.6, f/11... $\square\square = \square\square\square\square \square\square\square, \square\square\square\square \square\square\square\square\square\square\square\square\square\square$

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$1/1000, 1/250, 1/60, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000} \times \frac{1}{1000}$

ISO

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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QUESTION **ANSWER**

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f/1.8, f/2.8, f/5.6, f/11... $\frac{1}{f} = \frac{1}{f_1} + \frac{1}{f_2}$, $\frac{1}{f} = \frac{1}{f_1} + \frac{1}{f_2} + \frac{1}{f_3}$

11000 11000 11000

$1/1000, 1/250, 1/60, 1s \dots$ $\square\square\square\square = \square\square\square\square\square\square\square\square\square\square$

ISO

100, 400, 1600, 3200... $2^n = 2^n \times 2^n \times 2^n$

[illegible]

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_____? _____, _____, _____, _____...

A 2x10 grid of boxes. The first 6 columns have their top boxes shaded. The last column has a question mark in its top box.

f/1.8, f/2.8, f/5.6, f/11... $\frac{1}{f} = \frac{1}{f_1} + \frac{1}{f_2}$, 雙重鏡 雙重鏡

$\frac{1}{1000}, \frac{1}{250}, \frac{1}{60}, 1s \dots$ $\frac{1}{1000} = \frac{1}{1000} \times \frac{1}{1000}$

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

[illegible]

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f/1.8, f/2.8, f/5.6, f/11... = 1 stop, 2 stops, 3 stops, 4 stops

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$1/1000, 1/250, 1/60, 1s \dots$ $\frac{1}{1000} = \frac{1}{250} \times \frac{1}{60} \times 1s$

ISO

ISO
100, 400, 1600, 3200... $\square\square = \square\square \square\square\square\square$

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