$\dfrac{\sum_{n=令元}^{令2}(V'_n \times 1{,}000 \times W'_n) + 1{,}523{,}000\text{円} \times X}{}$	$\dfrac{V' \times 1{,}000 \times W'}{}$
算式イの符号 ［略］ B　都道府県立大学附属病院病床数 ［略］ F_{20} ＝0.02126 ［略］ F_{22} ＝0.02008 F_{23} ＝0.020 ［略］ H_{20} ＝0.01595 H_{21} ＝0.01534 H_{22} ＝0.01506 ［略］ J_{17} ＝0.012 ［略］ J_{20} ＝0.01196 ［略］ J_{22} ＝0.01130 ［略］ J_{27} ＝0.010 ［略］ J_{29} ＝0.0055 ［略］ $J_{令元}$＝0.00054 $J_{令2}$＝0.00086 ［略］ L_{30} ＝0.02501 $L_{令元}$＝0.02176 $L_{令2}$＝0.00009 ［略］ N_{20} ＝0.02658 N_{21} ＝0.02557 N_{22} ＝0.02510 ［略］	算式イの符号 ［同左］ B　都道府県立大学付属病院病床数 ［同左］ F_{20} ＝0.02128 ［同左］ F_{22} ＝0.021 F_{23} ＝0.021 ［同左］ H_{20} ＝0.01596 H_{21} ＝0.01535 H_{22} ＝0.016 ［同左］ J_{17} ＝0.013 ［同左］ J_{20} ＝0.01197 ［同左］ J_{22} ＝0.012 ［同左］ J_{27} ＝0.005 ［同左］ J_{29} ＝0.0010 ［同左］ $J_{元}$＝0.00054 ［同左］ L_{30} ＝0.02502 $L_{元}$＝0.00001 ［同左］ N_{20} ＝0.02660 N_{21} ＝0.02558 N_{22} ＝0.026 ［同左］