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a 2023 10
a 2023 12 31

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$$= \quad \Pi \quad {}^{e}\Pi \int \Pi^{e} \quad \Pi \spadesuit \natural \llcorner \Pi \quad \int + \quad {}^{e} \vdash \leftarrow \partial =$$

$$\text{€} \quad \Pi \quad \text{đ}$$

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ɔ ╥

╥ ╓ e = ╞13,848 ≠ e 284,076 ┬ ┼

╢ ≠ ⌡ o ⌐ ╥ ┼ ╓ e ⌐ ╥ ╥ ⌐ ╥ ╥ 2,888 ∂ ■ ╘ ╘ ╥

1,743 ∏ ← ┐ ⌡ e ⌐ ╥ ╥ 9,814 e ╘ ╥ 3,783 e ∅ i w ◗ ◘

▟ ╥ 3,058 ∂ ■ ╘ ⌐ ╥ ╥ 1,913 ∏ ← ┐ ⌡ ⌡ ╦ ┤ ← ▟ ╢ ≠ o

╥ ╓ e = ╞6,972 ≠ e 140,905 ┬ ┼ ▟ ╢

≠ ⌡ o ⌐ ╥ ┼ ╓ e ╥ ╥ 10,000 ∂ ■ ╘ ╥ 4,000 ∏ ← ┐

⌡ e ⌐ ╥ ╥ 6,563 e ╥ 3,900 e ╥ ╥

3,700 e ╥ 2,724 e ╥ 1,542 e ╘ ╥

1,116 ∂ ■ ╘ ╥ 903 ∏ ← ┐ ⌡ ⌡ ╦ ┤ ← ▟ ╢ ≠ o

╥ ╓ e = ╞6,875 ≠ e 143,171 ┬ ┼ ▟

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	(2022 2022 12 31)	(2023 2023 12 31)
	18,845	3,345
	1,301	480
	2,549	3,210
	152	125

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