(a) Jacobi：x ≈ [1.17478856 1.64317358 2.44824808 3.05598067 3.94965767 3.09947644]

(b) Gauss–Seidel：x ≈ [1.17478856 1.64317358 2.44824809 3.05598067 3.94965767 3.09947644]

(c) SOR(ω=1.25)：x ≈ [1.17478856 1.64317358 2.44824809 3.05598067 3.94965767 3.09947644]

(d) Conj. Grad.：x ≈ [1.17656665 1.64269366 2.44433267 3.06002082 3.95260785 3.09922059]

```
Jacobi       → 迭代  38 次，解 x ≈ [1.17478856 1.64317358 2.44824808 3.05598067 3.94965767 3.09947644]
Gauss-Seidel → 迭代  16 次，解 x ≈ [1.17478856 1.64317358 2.44824809 3.05598067 3.94965767 3.09947644]
SOR(ω=1.25)  → 迭代  20 次，解 x ≈ [1.17478856 1.64317358 2.44824809 3.05598067 3.94965767 3.09947644]
Conj. Grad.  → 迭代 1000 次，解 x ≈ [1.17656665 1.64269366 2.44433267 3.06002082 3.95260785 3.09922059]
```