



**?hangan UNI-S**

**????: 1 959 900 ???.**

**????????????: 1.5 ?. 7AMT (181 ?.) FWD**

**???????? ??????????????: Tech**

**???????????? ??????????????????:**

**?????: 4515**

**?????: 1865**

**?????: 1680**

**???????? ???? , ??: 2656**

**???????? ????? ????? , ??: 1600**

**???????? ????? ????? , ??: 1600**

**???????????? ????? ????????????? ??????????? , ??: 475**

**???????????????? ????? ????????????? ??????????? , ??: 475**

**???????? ????????????? ????? , ??: 55**

**???????????? ?????????? (????, ?????): ????????? ?????????????????**

**???????????????? (????, ?????): ?????????**

**????????????????????: ?????????????, ?????????????**

**????????????????????: ?????????????, ?????????????**

**????????????????, ??: 1.5**

**????????????????????????????, ??: 1494**

**????????????????: ???????**

**????????????????: ???????**

**????????????????????: 7**

**????????????????: ?????????**

**????????????, ?.: 181**

**????????????????????????????, ?/100 ??: 5.9**

**???????????? 0 ?? 100 ?/? , ??: 8.1**

**????????????????????????, ?/? : 190**

**????????????????, ??: 171**

**????????????????????, ??: 1520**

**????????????????????, ??: 1520**

**???? . ?????????????????, ?? ?/??: 280 ??? 4000**

**????????????????: 475**



- \*  $\frac{1}{\sqrt{2}}(\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) + \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle))$
- \*  $\frac{1}{\sqrt{2}}(\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) - \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle))$

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- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle)$  (Bell state)
- \*  $\frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$

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- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$  Bose

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- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle - |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle + |10\rangle)$
- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$

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- \*  $\frac{1}{\sqrt{2}}(|00\rangle + |11\rangle) / \frac{1}{\sqrt{2}}(|01\rangle - |10\rangle)$