

| Double $Q$ is $Q$ | Double $\bigcirc$ is $\Omega$ |
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| $\bigcirc$ is double $Q$ | $\bigcirc$ is double $Q$ |
| Double $\cap$ is $\Omega$ | Double $\bigcirc$ is $\Omega$ |
| 回:* |  |
| $\bigcirc$ is double $Q$ | $\bigcirc$ is double $\bigcirc$ |
| Double $\Omega$ is $\Omega$ | Double $Q$ is $\Omega$ |
|  |  |
| $\bigcirc$ is double $Q$ | $\bigcirc$ is double $\bigcirc$ |
| Double $\bigcirc$ is $\Omega$ | Double $\bigcirc$ is $\Omega$ |
| (1) | -10 |
| $\bigcirc$ is double $\bigcirc$ | $\bigcirc$ is double $\bigcirc$ |

