

$$\text{Si } (a > b) \quad \square$$

$$\text{Si } (b < d) \quad \square$$

$$\text{Si } (c > a) \quad \square$$

a=35
b=20
c=48
d=86

$$\text{Si } (d > a) \text{ or } (b > a) \quad \square$$

$$\text{Si } (d \leq 86) \text{ or } (c == 48) \quad \square$$

$$\text{Si } (d < 31) \text{ or } (a > 30) \quad \square$$

$$\text{Si } (a > 15) \text{ or } (b > 19) \quad \square$$

$$\text{Si } (c > 50) \text{ or } (a > 50) \quad \square$$

$$\text{Si } (a - 15 > b) \quad \square$$

$$\text{Si } (b > 20) \text{ and } (a == 35) \quad \square$$

$$\text{Si } (d < 100) \text{ and } (c > 30) = \quad \square$$

$$\text{Si } (b + c > d) \text{ and } (d < 90) \quad \square$$

$$\text{Si } (c > 40) \text{ and } (a < 35) \quad \square$$

$$\text{Si } (d > a) \text{ and } (c < b) \quad \square$$

$$\text{Si } (c > b) \text{ and } (d == 86) \quad \square$$

$$\text{Si } (a > b) \text{ and } (d > 100) \quad \square$$

$$\text{Si } (a * 2 < d) \text{ and } (d - b == 66) \quad \square$$

$$\text{Si } (c + d > 100) \text{ and } (b + a < 70) \quad \square$$