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$$④ i=2$$

$$j=1$$

$$\begin{aligned} a &= a + i \cdot j \\ &= 9 + 2 + 1 \\ &= 12 \end{aligned}$$

Is i even?

Yes

$$\begin{aligned} \therefore a &= a - 1 \\ &= 11 \end{aligned}$$

$$⑤ i=2$$

$$j=2$$

$$\begin{aligned} a &= a + i \cdot j \\ &= 11 + 2 \cdot 2 \\ &= 15 \end{aligned}$$

Is i even?

Yes

$$\begin{aligned} \therefore a &= a - 1 \\ &= 14 \end{aligned}$$

$$⑥ i=2$$

$$j=3$$

$$\begin{aligned} a &= a + i \cdot j \\ &= 14 + 2 + 3 \end{aligned}$$

.5

10 1

20 2

30 3

40 4

50 5

60 6

70 7

80 8

90 9

A F

B G

C H

D I

E J

