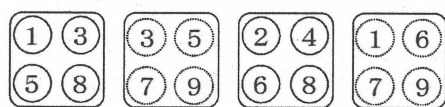


8

SUM hint (サムヒント) 問題

SUMhint (サムヒント) 問題 解答手順



$$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = 13$$

SUM hint ②⑥

$$(\bigcirc + \bigcirc) \times \bigcirc - \bigcirc = 29$$

SUM hint ①⑨

$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = 3$$

SUM hint ②②

$$(\bigcirc - \bigcirc) \times \bigcirc - \bigcirc = 15$$

SUM hint ①⑦

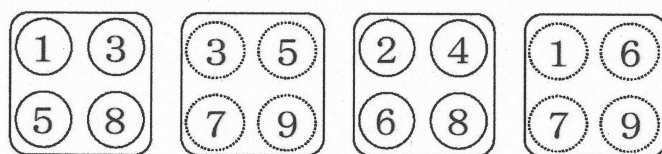
■ この問題は3つのパーツからできています。

一つ目は上部の数字群です。これは矢印の先の縦に入る数字を表しています。この数字群から一つずつ選択し、縦の○の中に数字を書き入れていきます。

二つ目は右側の数字です。これは、左側にある数式の4つの○の中の数字をたしたものです。

三つ目は左下の数式です。○の中に数字を入れてあらかじめ書いてある解答の数と合う数式を完成させます。4つの数式を完成させます。

計算順序に気をつけながら、数式を完成させましょう。



$$8 + 7 \times 2 - 9 = 13$$

SUM hint ②⑥

$$(1 + 5) \times 6 - 7 = 29$$

SUM hint ①⑨

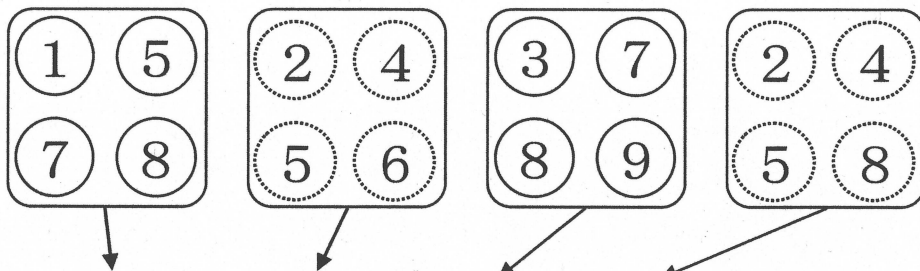
$$3 \times 9 - 4 \times 6 = 3$$

SUM hint ②②

$$(5 - 3) \times 8 - 1 = 15$$

SUM hint ①⑦

A



$$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = 48$$

SUM hint 25

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc = 54$$

SUM hint 17

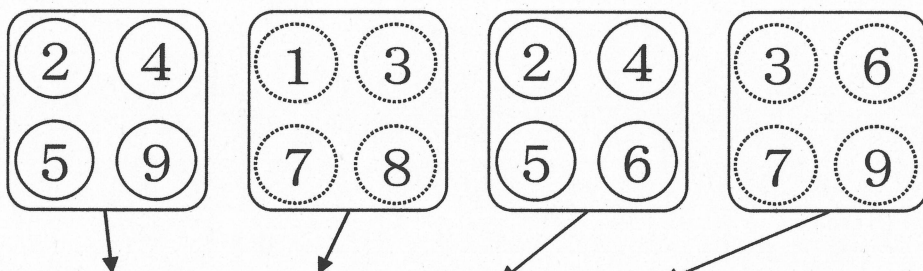
$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = 17$$

SUM hint 20

$$((\bigcirc - \bigcirc) \times \bigcirc + \bigcirc = 29$$

SUM hint 22

B



$$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = 36$$

SUM hint 19

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc = 53$$

SUM hint 23

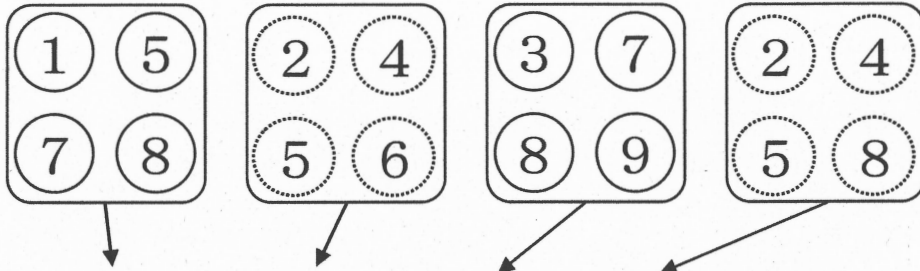
$$\bigcirc \times \bigcirc + \bigcirc \times \bigcirc = 33$$

SUM hint 19

$$((\bigcirc - \bigcirc) \times \bigcirc + \bigcirc = 38$$

SUM hint 20

A



$$7 + 5 \times 9 - 4 = 48$$

SUM hint 25

$$((1 + 6) \times 8) - 2 = 54$$

SUM hint 17

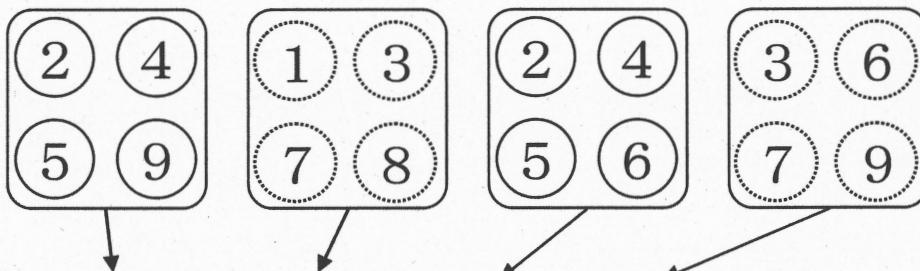
$$8 \times 4 - 3 \times 5 = 17$$

SUM hint 20

$$((5 - 2) \times 7) + 8 = 29$$

SUM hint 22

B



$$4 + 7 \times 5 - 3 = 36$$

SUM hint 19

$$((2 + 8) \times 6) - 7 = 53$$

SUM hint 23

$$5 \times 3 + 2 \times 9 = 33$$

SUM hint 19

$$((9 - 1) \times 4) + 6 = 38$$

SUM hint 20

C

3 4 7 8	2 4 5 9	2 5 6 7	4 5 7 8
↓	↓	↓	↓

$$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = 41$$

SUM hint 24

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc = 34$$

SUM hint 21

$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = 27$$

SUM hint 18

$$\bigcirc + \bigcirc \times (\bigcirc - \bigcirc) = 12$$

SUM hint 23

D

1 5 7 9	2 4 7 8	2 4 5 8	3 5 6 8
↓	↓	↓	↓

$$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = 38$$

SUM hint 17

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc = 42$$

SUM hint 22

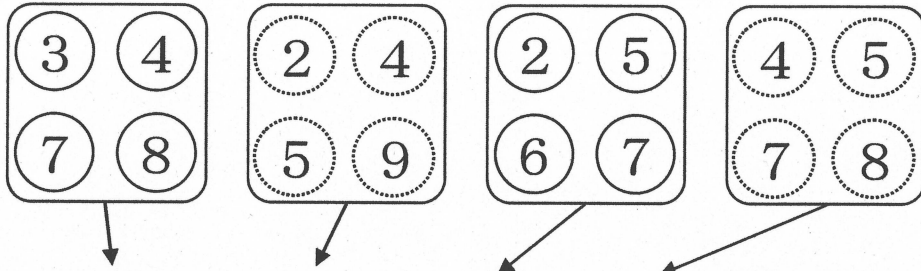
$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = 20$$

SUM hint 23

$$((\bigcirc - \bigcirc) \times \bigcirc + \bigcirc = 45$$

SUM hint 22

C



$$\textcircled{3} + \textcircled{9} \times \textcircled{5} - \textcircled{7} = \boxed{41}$$

SUM hint $\textcircled{24}$

$$((\textcircled{4} + \textcircled{2})) \times \textcircled{7} - \textcircled{8} = \boxed{34}$$

SUM hint $\textcircled{21}$

$$\textcircled{7} \times \textcircled{5} - \textcircled{2} \times \textcircled{4} = \boxed{27}$$

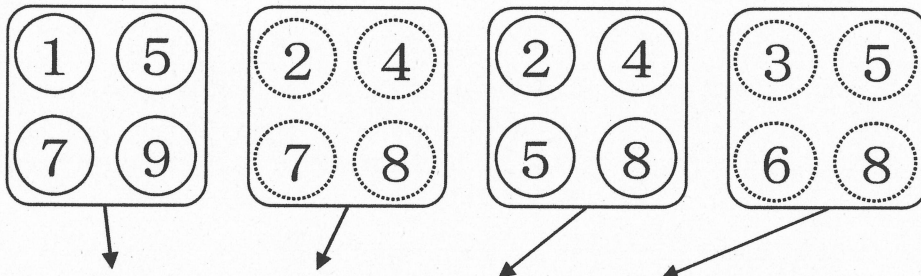
SUM hint $\textcircled{18}$

$$\textcircled{8} + \textcircled{4} \times ((\textcircled{6} - \textcircled{5})) = \boxed{12}$$

SUM hint $\textcircled{23}$

.....

D



$$\textcircled{1} + \textcircled{8} \times \textcircled{5} - \textcircled{3} = \boxed{38}$$

SUM hint $\textcircled{17}$

$$((\textcircled{5} + \textcircled{7})) \times \textcircled{4} - \textcircled{6} = \boxed{42}$$

SUM hint $\textcircled{22}$

$$\textcircled{9} \times \textcircled{4} - \textcircled{2} \times \textcircled{8} = \boxed{20}$$

SUM hint $\textcircled{23}$

$$((\textcircled{7} - \textcircled{2})) \times \textcircled{8} + \textcircled{5} = \boxed{45}$$

SUM hint $\textcircled{22}$

E

2 3 5 6	2 3 4 9	2 3 6 8	5 7 8 9
$\bigcirc + \bigcirc \times \bigcirc - \bigcirc = \boxed{12}$			

SUM hint ⑪

$$((\bigcirc - \bigcirc) \times \bigcirc + \bigcirc) = \boxed{25}$$

SUM hint ⑪

$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = \boxed{17}$$

SUM hint ⑪

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc) = \boxed{14}$$

SUM hint ⑪

.....

F

5 6 7 8	3 4 5 7	2 3 6 9	2 4 7 9
$((\bigcirc - \bigcirc) \times \bigcirc + \bigcirc) = \boxed{26}$			

SUM hint ⑪

$$\bigcirc \times \bigcirc - \bigcirc \times \bigcirc = \boxed{23}$$

SUM hint ⑪

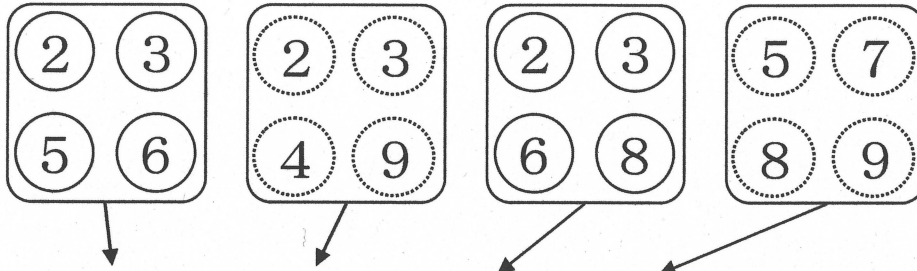
$$\bigcirc + \bigcirc \times ((\bigcirc - \bigcirc)) = \boxed{18}$$

SUM hint ⑪

$$((\bigcirc + \bigcirc) \times \bigcirc - \bigcirc) = \boxed{11}$$

SUM hint ⑪

E



$$2 + 3 \times 6 - 8 = 12$$

SUM hint 19

$$(6 - 4) \times 8 + 9 = 25$$

SUM hint 27

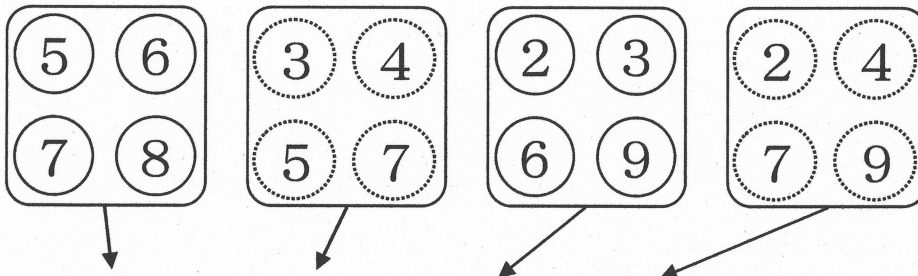
$$3 \times 9 - 2 \times 5 = 17$$

SUM hint 19

$$(5 + 2) \times 3 - 7 = 14$$

SUM hint 17

F



$$(7 - 3) \times 6 + 2 = 26$$

SUM hint 18

$$5 \times 7 - 3 \times 4 = 23$$

SUM hint 19

$$8 + 5 \times (9 - 7) = 18$$

SUM hint 29

$$(6 + 4) \times 2 - 9 = 11$$

SUM hint 21