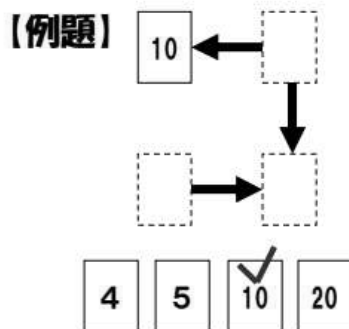


# מספרים מתחלקים.

עוד תשבץ יפני נהדר שאני שמח להגיש לכם!

אנסה לדייק בהסברים.

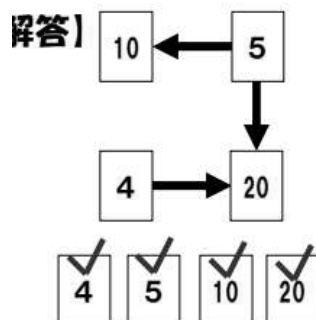


כמו שאתם יודעים 10 מתחלק ל2, אך לא ל3, 9 מתחלק ל3 אך לא ל4. כלומר העיקרון של התשבץ מתבסס על תרגילי חילוק, בואו נתבונן בתרשים משמאל.

יש למטה 4 מספרים. הם צריכים להשתבץ במקומם.

את 10 כבר שיבצו. את ה4 לא נוכל לשים ליד העשר כי 10 לא מתחלק ל4, את ה5 נוכל לשים לידו.

את ה4 לא נוכל מתחת ל5 כי הוא לא מתחלק ב5, נשאר לנו 20, כי 20 מתחלק ל5, כעת נשאר לנו 4. 20 מתחלק ל4 ואותו נשים מתחת ל10. ונקודה נוספת: החיצים. הקשר בין המשבצות הוא דרך החיצים!



הנה משמאלנו התשבץ השני. המלא.

תראו אותו, ראיתם איך הכל משתלב? כל מספר המתחבר באמצעות חץ, יכול להתחלק ה10 מתחלק ל5, ה20 מתחלק ל5 ול4.

בהצלחה!

חיים כ"ץ

יש כמובן עוד המון תשבצים, חידות רעיונות ומשחקים.

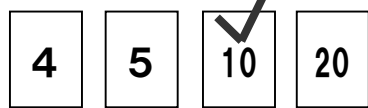
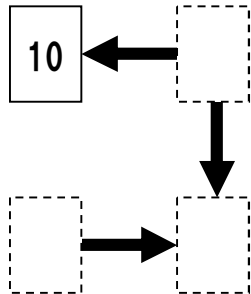
כתבו לי ל [a0533180118@gmail.com](mailto:a0533180118@gmail.com) ותקבלו חוברות נוספות ללא עלות.

# 倍数リンク

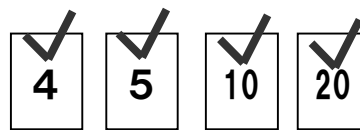
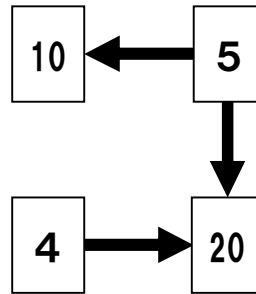
点線でかこまれた所に「数字カード」を置いてください

・カードからのびる矢印の先にはそのカードの倍数が入ります

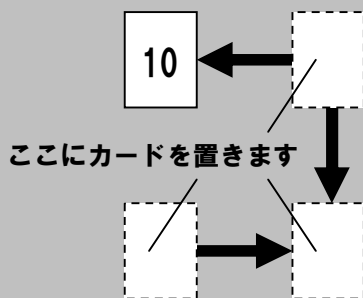
【例題】



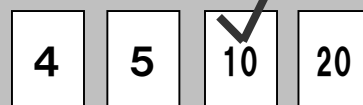
【解答】



点線でかこまれた所に「数字カード」を置いてください



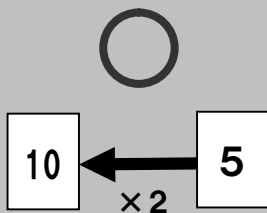
数字カード



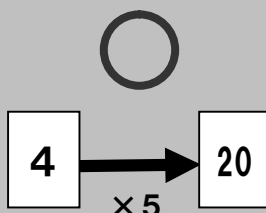
- ・10のカードはもう使われています
- ・おなじカードは一回しか使えません

**！注意！ 全部のカードを使わない問題もあります**

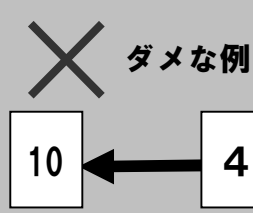
カードからのびる矢印の先にはそのカードの倍数が入ります



・10は5の倍数



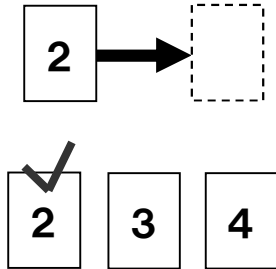
・20は4の倍数



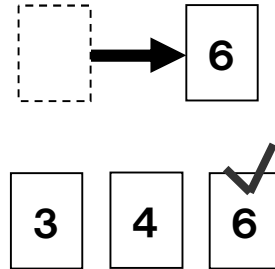
・10は4の倍数でない

# 倍数リンク

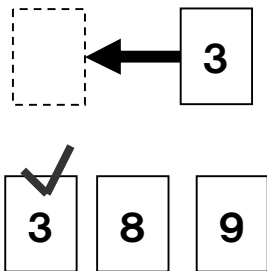
(1)



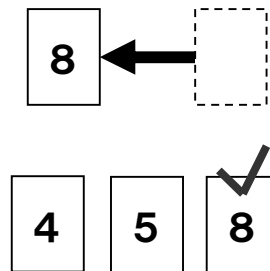
(2)



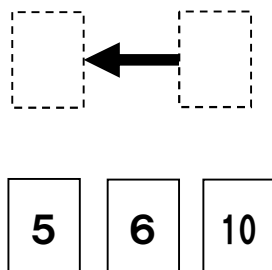
(3)



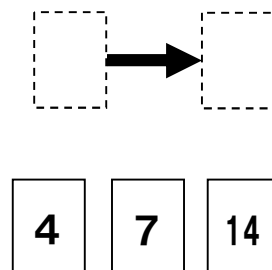
(4)



(5)

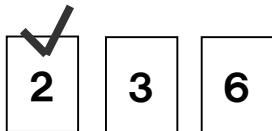
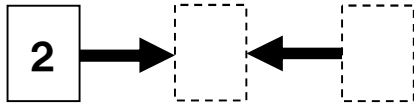


(6)

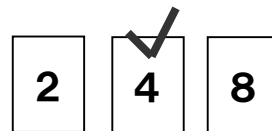
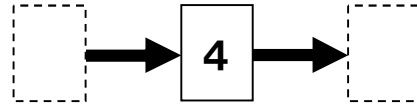


# 倍数リンク

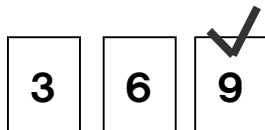
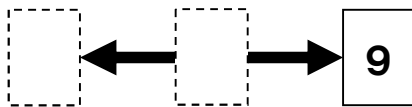
(7)



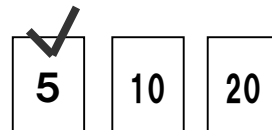
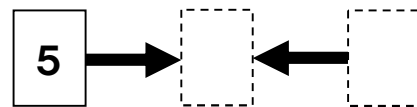
(8)



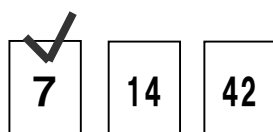
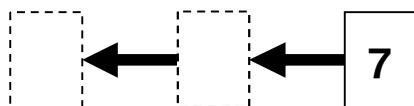
(9)



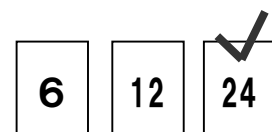
(10)



(11)

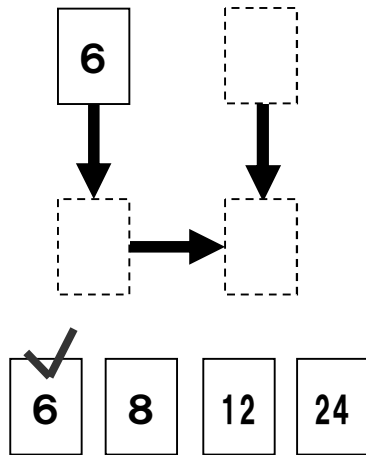


(12)

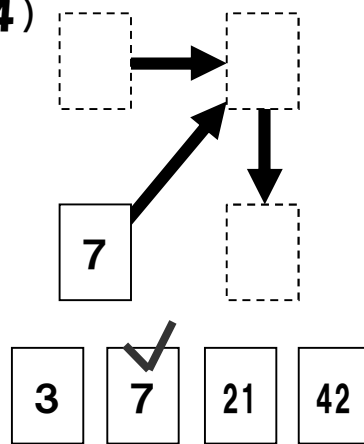


# 倍数リンク

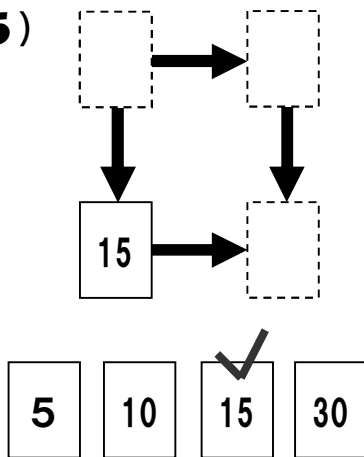
(13)



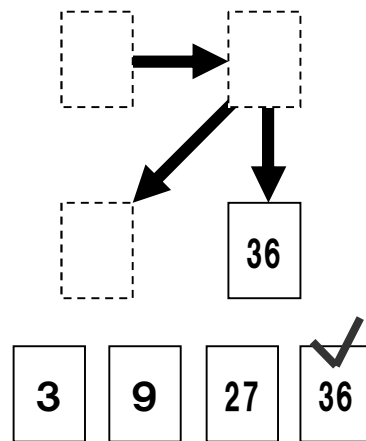
(14)



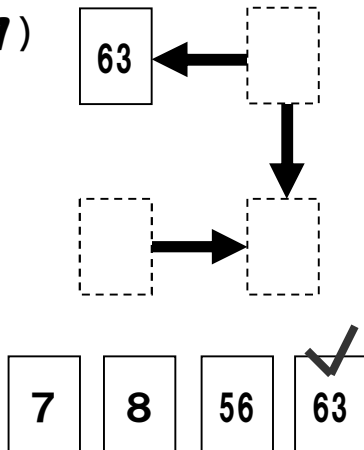
(15)



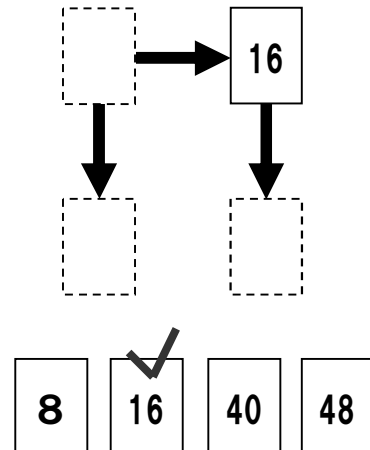
(16)



(17)

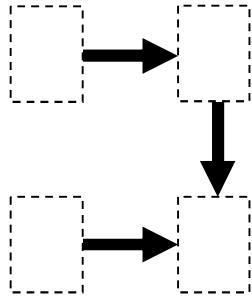


(18)



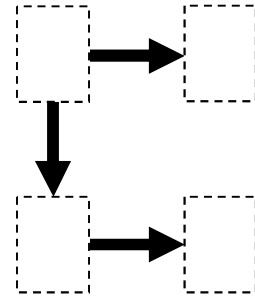
# 倍数リンク

(19)



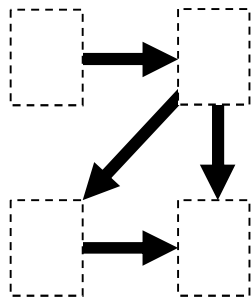
5	8	20	40
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(20)



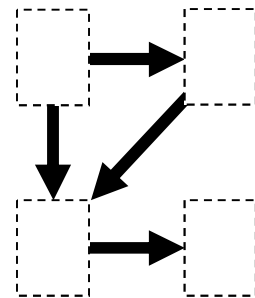
3	12	27	36
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(21)



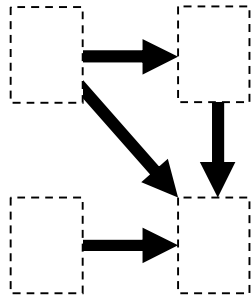
8	16	32	64
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(22)



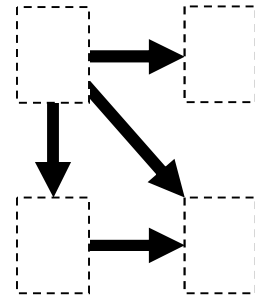
9	18	36	72
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(23)



6	8	36	72
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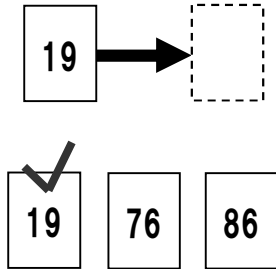
(24)



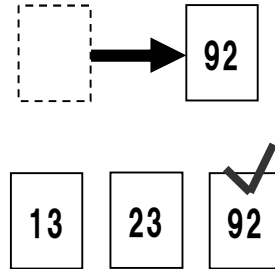
7	14	42	49
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# 倍数リンク

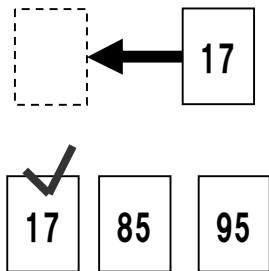
(25)



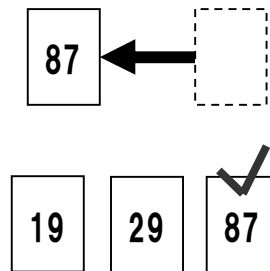
(26)



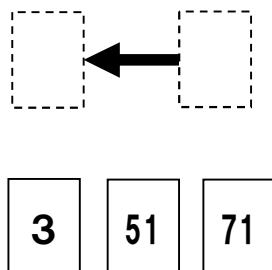
(27)



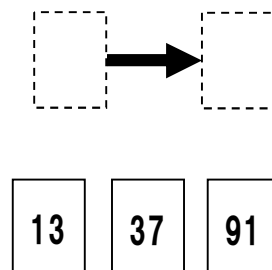
(28)



(29)

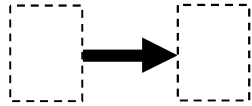


(30)



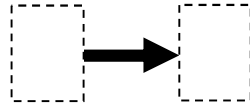
# 倍数リンク

(31)



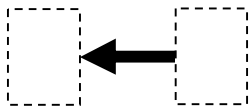
7 47 98

(32)



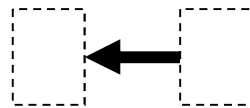
3 13 65

(33)



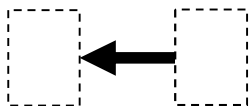
29 47 83 94

(34)



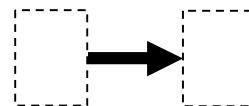
15 50 75 80

(35)



18 24 76 90

(36)

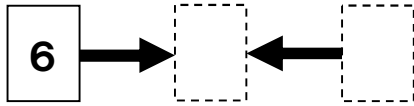


19 29 67 87



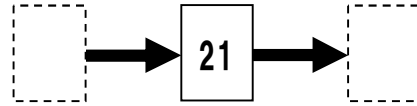
# 倍数リンク

(37)



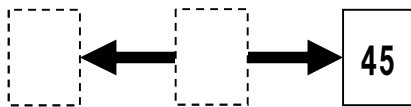
- 6    10    20    30

(38)



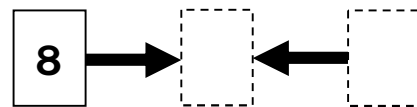
- 7     21    49    63

(39)



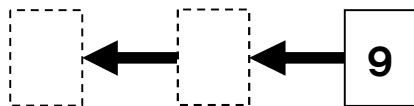
- 15    35     45    60

(40)



- 8    16    24    32

(41)



- 9    27    54    72

(42)



- 12    16    84     96