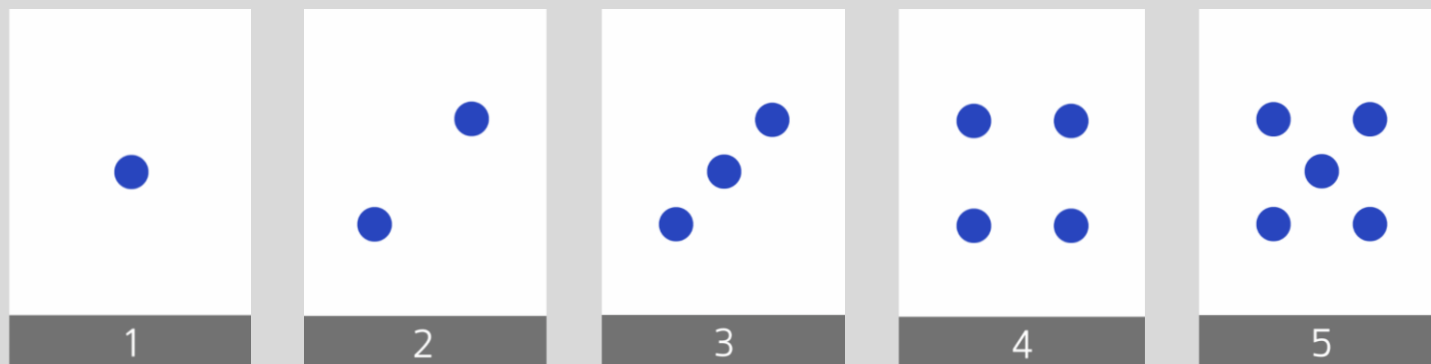


A visual equation is presented. On the left is an orange rectangular card with a large white question mark in the center. To its right is a black plus sign. Next is a white rectangular card with two blue dots (one in the lower-left, one in the upper-right) and a grey bar at the bottom containing the white number 2. To the right of this is a black equals sign. Finally, on the far right, is a white rectangular card with four blue dots arranged in a 2x2 square and a grey bar at the bottom containing the white number 4.

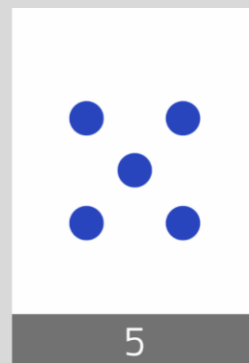
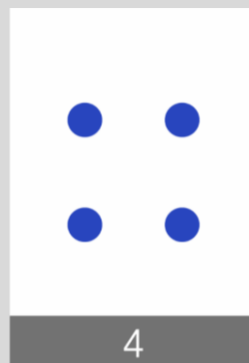
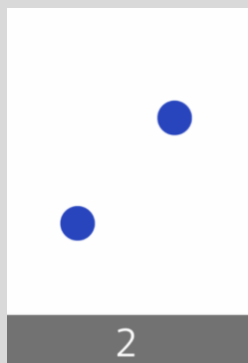
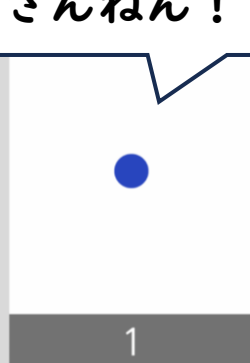
？にはいるカードを したからえらび タップしてみよう！



A visual math problem. On the left is an orange card with a large white question mark. This is followed by a plus sign, then a white card with two blue dots (one in the top right, one in the bottom left) and the number '2' in a grey bar at the bottom. This is followed by an equals sign, then a white card with four blue dots (two in the top row, two in the bottom row) and the number '4' in a grey bar at the bottom.

？にはいるカードをしたからえらび タップしてみよう！

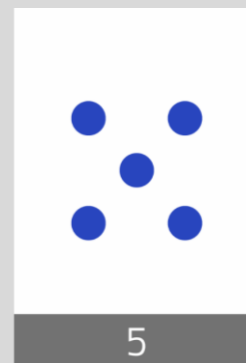
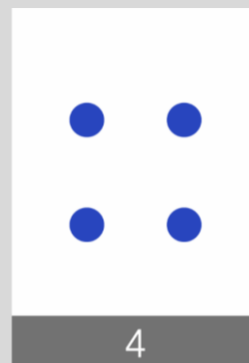
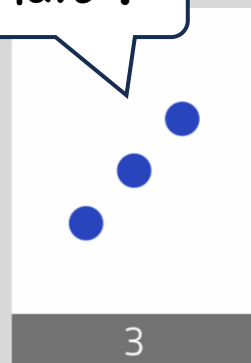
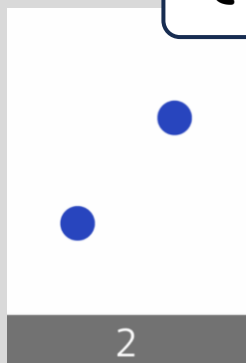
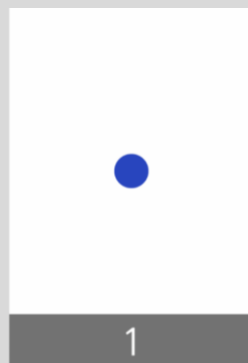
ざんねん！



$\text{Orange Card with ?} + \text{White Card with 2 dots} = \text{White Card with 4 dots}$

？にはいるカードをさがさなうらび タップしてみよう！

ざんねん！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \quad \bullet \\ \hline 2 \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 4 \end{array}$$

？にはいるカードをしたからえらびたいカードをさがそう！

ざんねん！

1

2

3

4

5

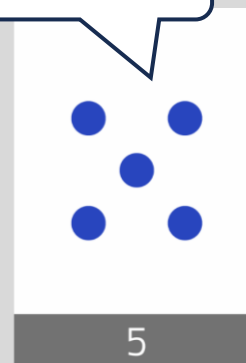
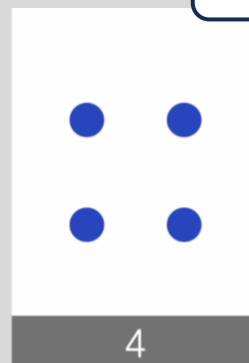
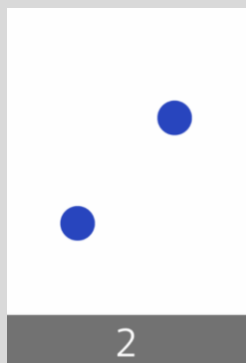
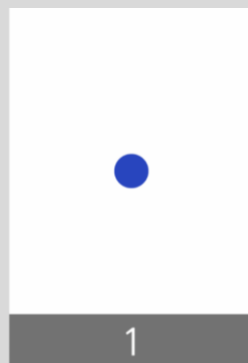
もどる

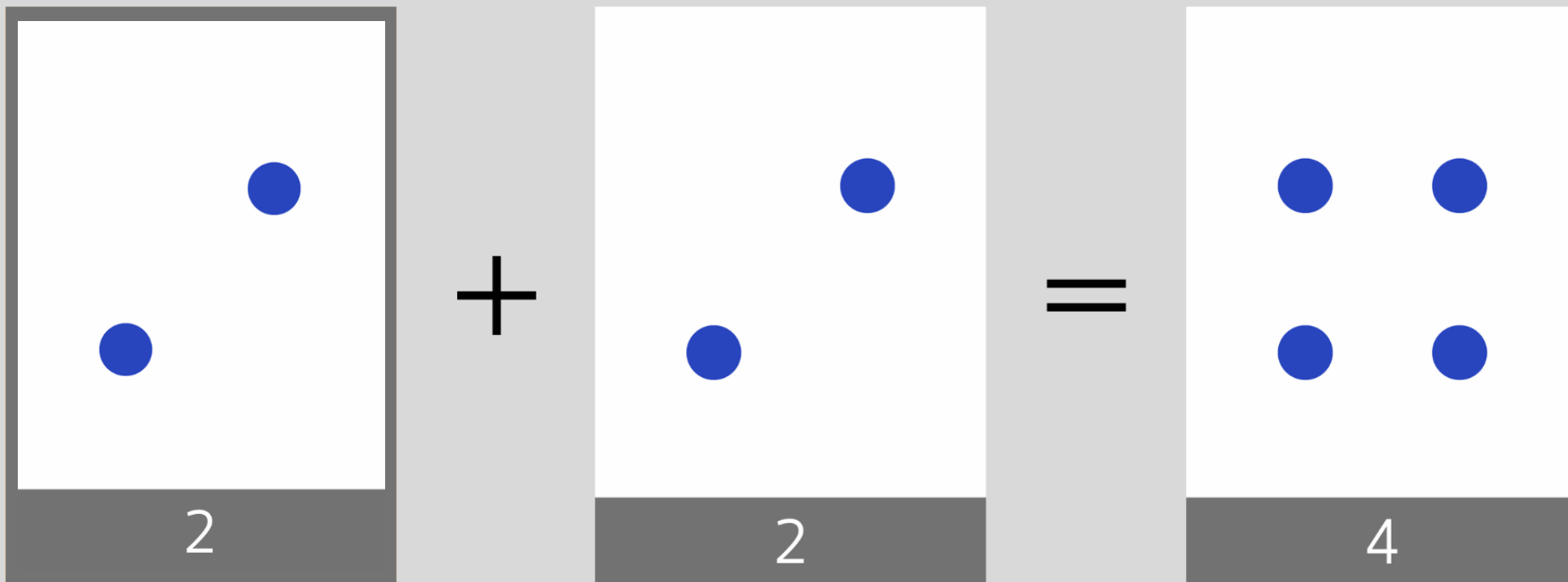
せいかいをみる

$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \quad \bullet \\ \hline 2 \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 4 \end{array}$$

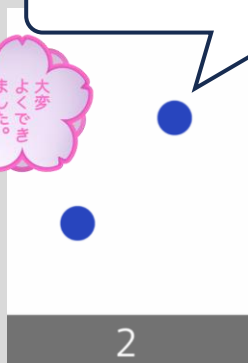
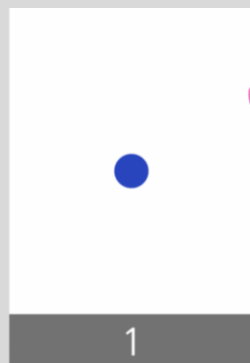
？にはいるカードをしたからえらび タップし

ざんねん！

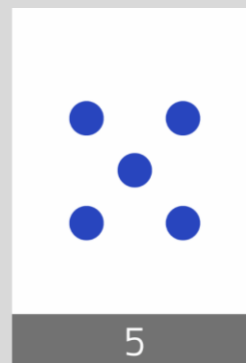
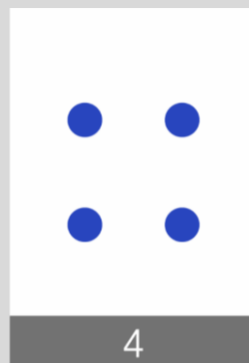




？にはいる力が、まだ足りないからえらび タップしてみよう！

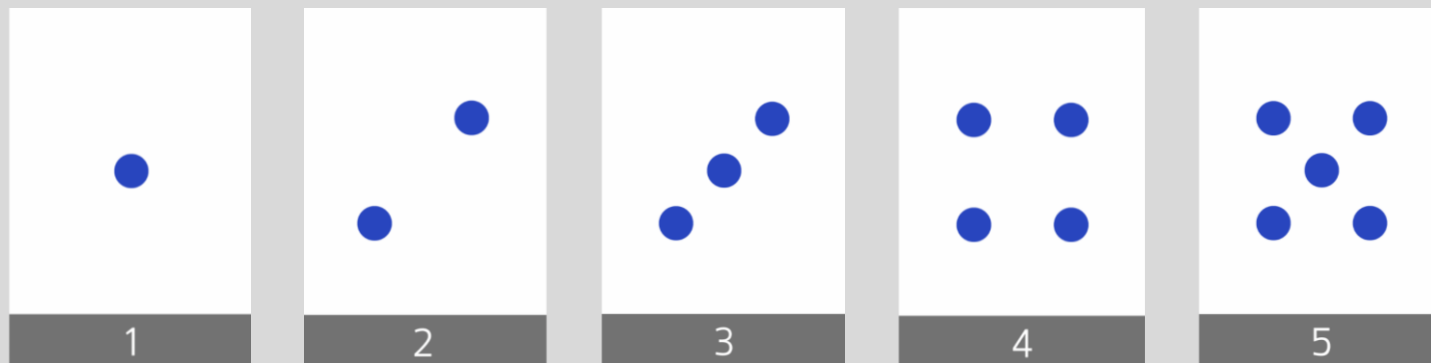


せいかい！



A visual equation showing a sequence of three cards. The first card is orange with a large white question mark. The second card is white with a black plus sign to its left and a black equals sign to its right; it has a dark gray base with the number 0. The third card is white with five blue dots arranged in a pentagon and a dark gray base with the number 5.

？にはいるカードを したからえらび タップしてみよう！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \text{0} \end{array} = \begin{array}{|c|} \hline \text{5 dots} \\ \hline \text{5} \end{array}$$

？にはいくつが隠れてたからえらび タップしてみよう！

ざんねん！

1 dot

1

2 dots

2

3 dots

3

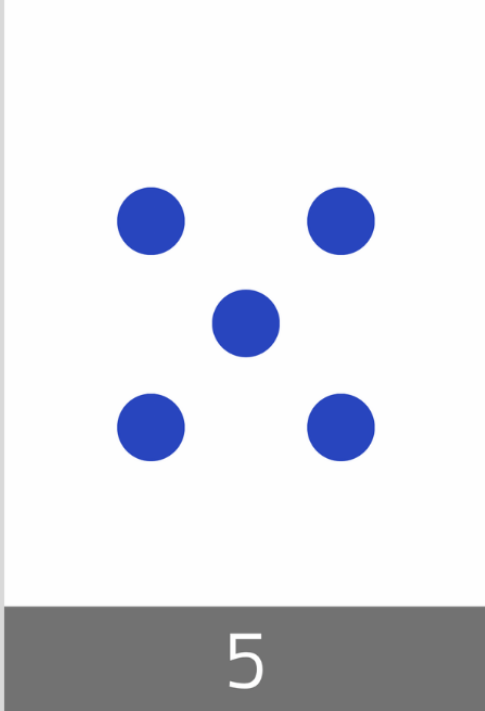
4 dots

4

5 dots

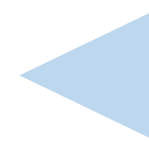
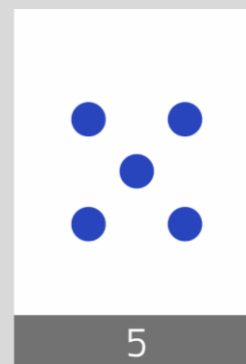
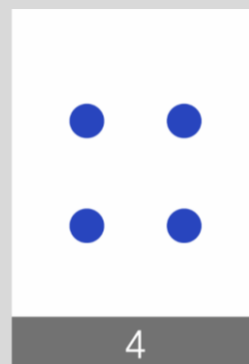
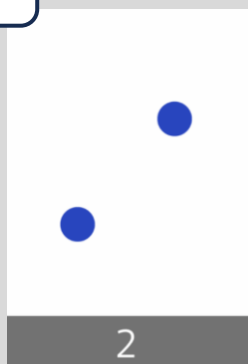
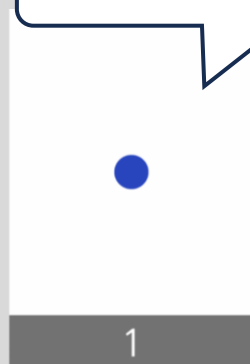
5



 +  = 

ざんねん！

カードをしたからえらび タップしてみよう！



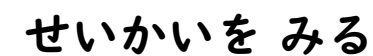
もどる



せいかいをみる



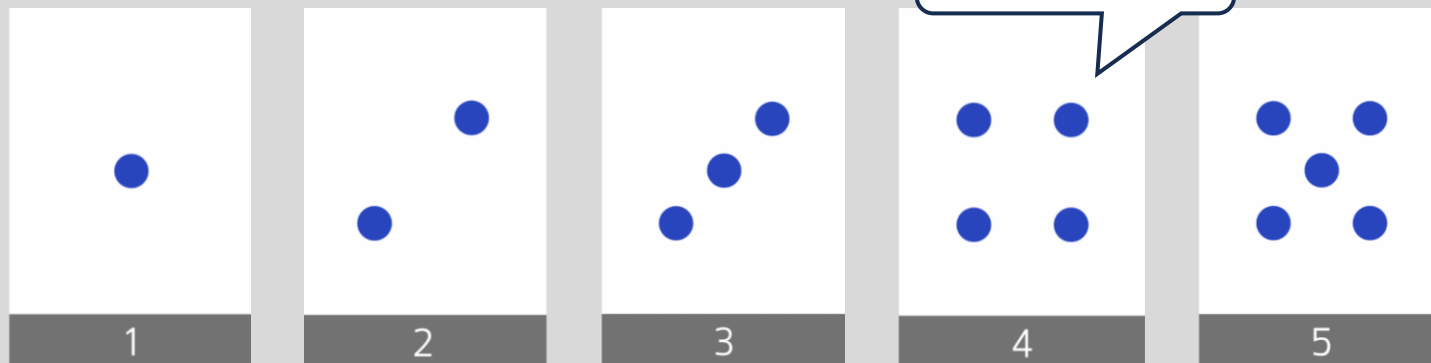
Diagram illustrating the concept of a set. Five boxes are shown, each containing a different number of blue dots (1, 2, 3, 4, and 5). A speech bubble points to the box containing 3 dots, indicating the cardinality of the set.

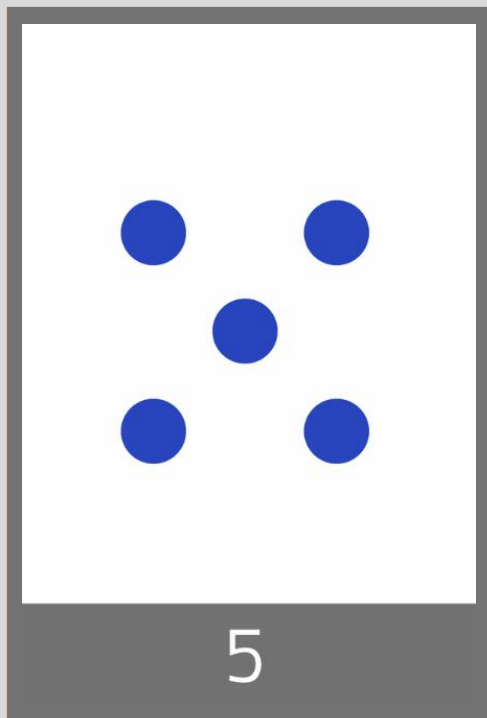


$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline 0 \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 5 \end{array}$$

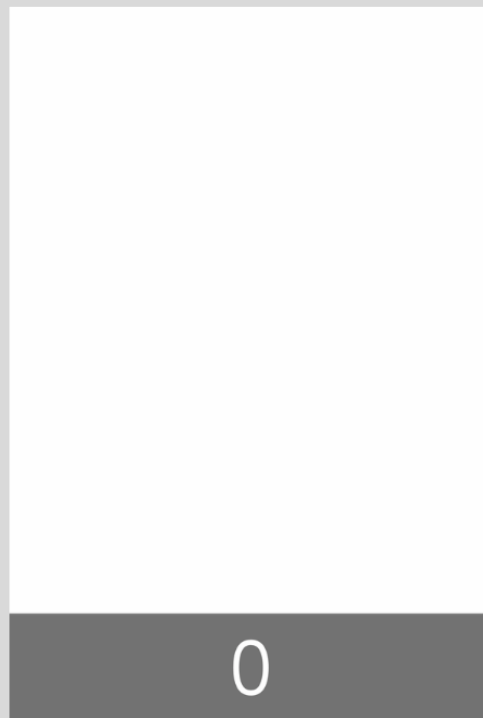
？にはいるカードをしたからえらび たくさん！

ざんねん！

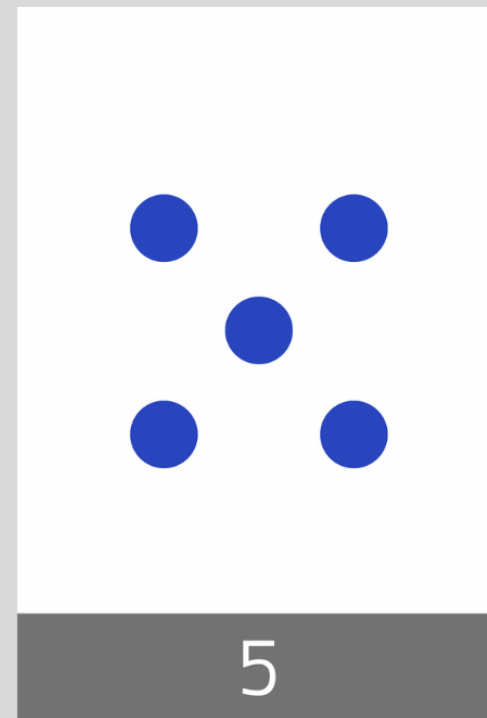




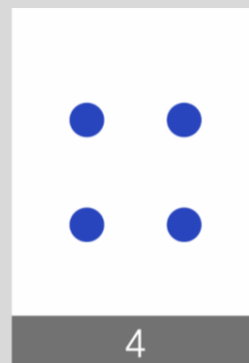
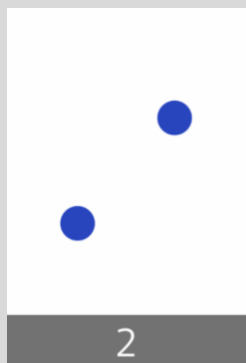
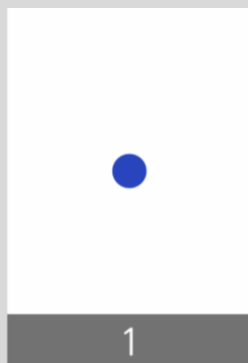
+



=



? にはいるカードを したからえらび タップしてみよ

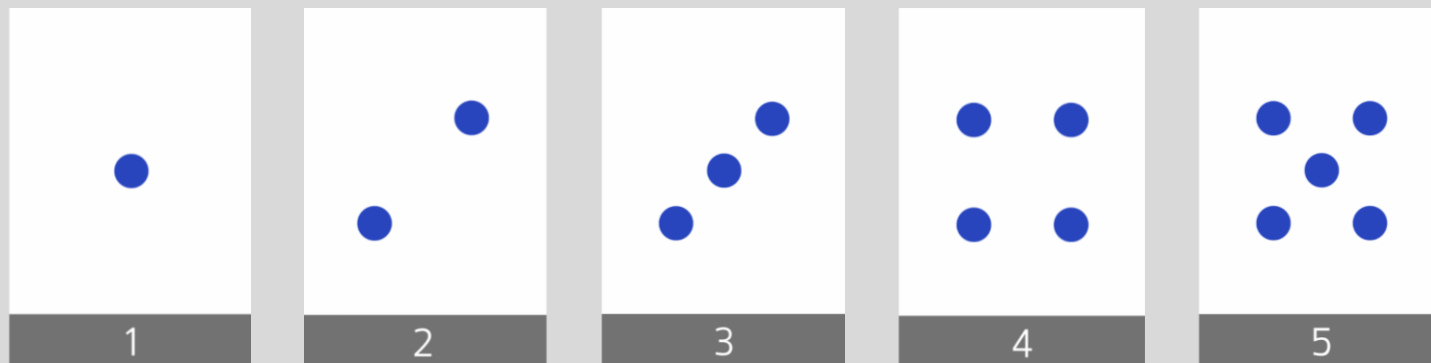


せいかい!



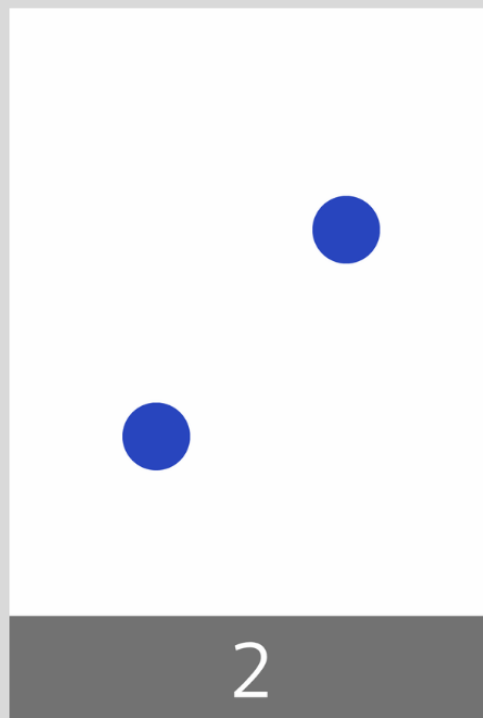
A visual equation is presented. On the left is an orange card with a large white question mark. This is followed by a plus sign, then a white card with two blue dots arranged diagonally. This is followed by an equals sign, and finally a white card with three blue dots arranged diagonally. Each card has a grey base with a number: the second card has '2' and the third card has '3'.

？にはいるカードを したからえらび タップしてみよう！

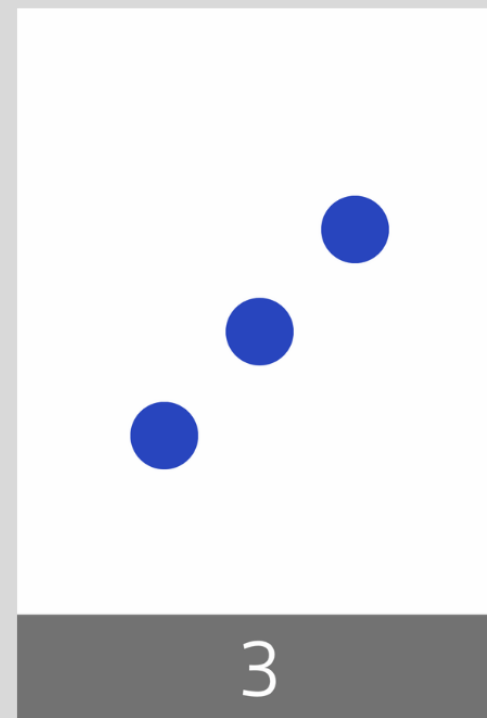




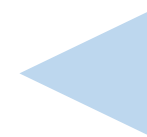
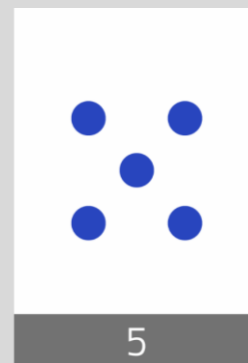
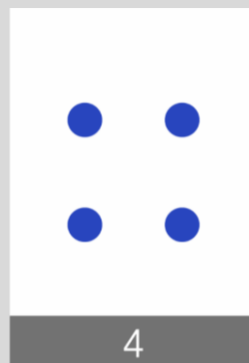
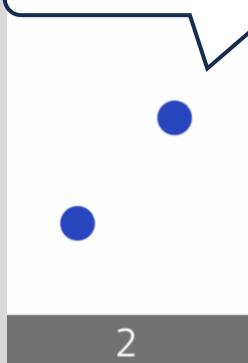
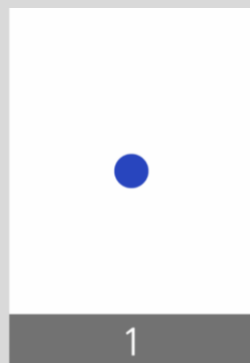
+



=



?にはいるかなんぞんねん！からえらび タップしてみよう！



もどる



せいかいをみる

?

+

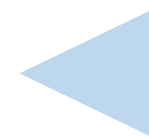
2

=

3

?にはいるカードをさがしてみよう！

ざんねん！



もどる

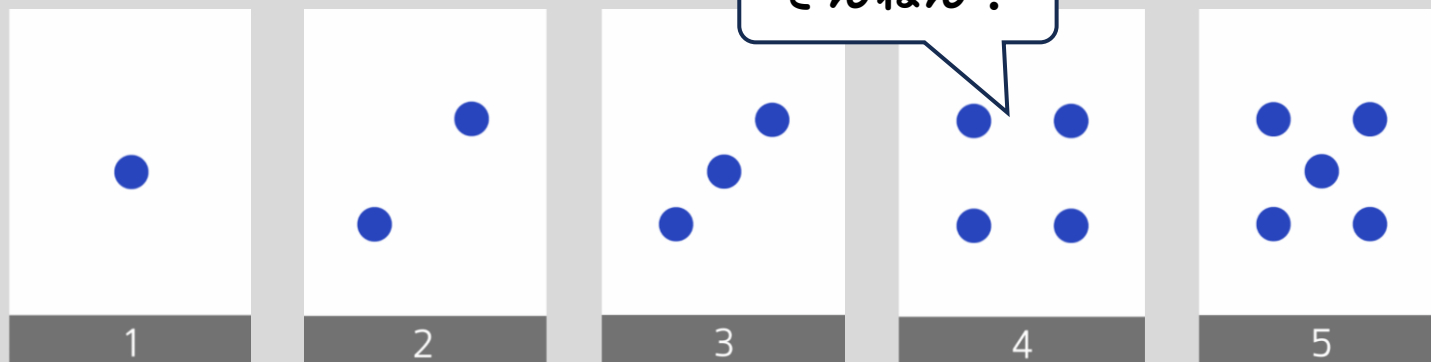


せいかいをみる

$$\boxed{\text{?}} + \boxed{\begin{array}{c} \bullet \\ \bullet \end{array}}_2 = \boxed{\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array}}_3$$

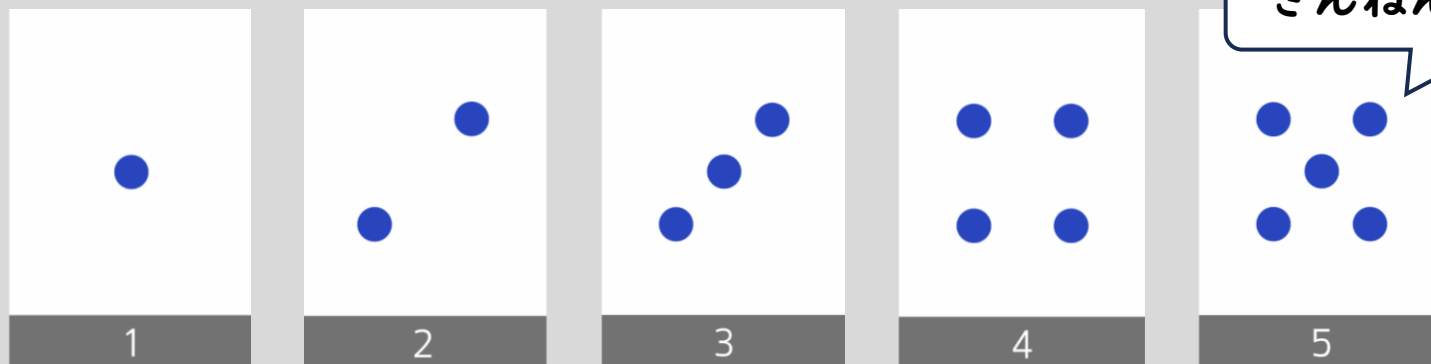
？にはいるカードをしたからえんぴつカップしてみよう！

ざんねん！

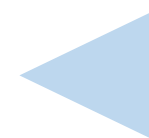


$$\boxed{?} + \boxed{\begin{array}{c} \bullet \\ \bullet \end{array}}_2 = \boxed{\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array}}_3$$

?にはいるカードをしたからえらび タップしてみよう！



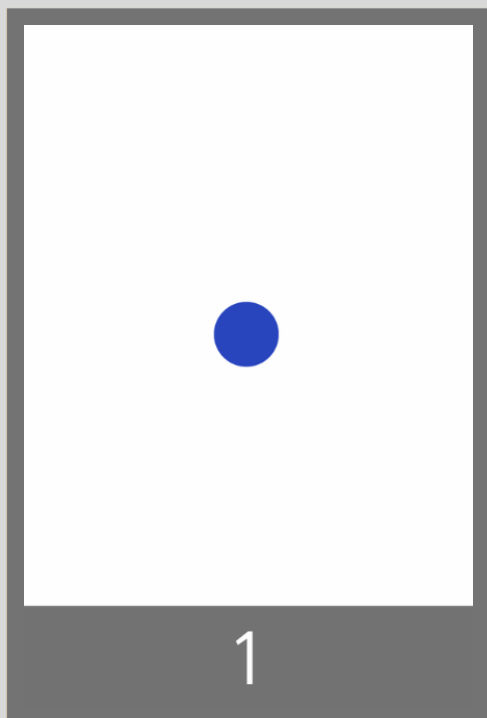
ざんねん！



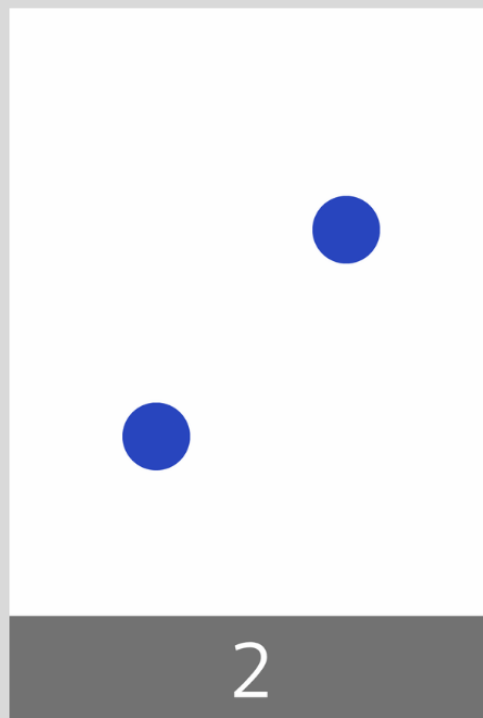
もどる



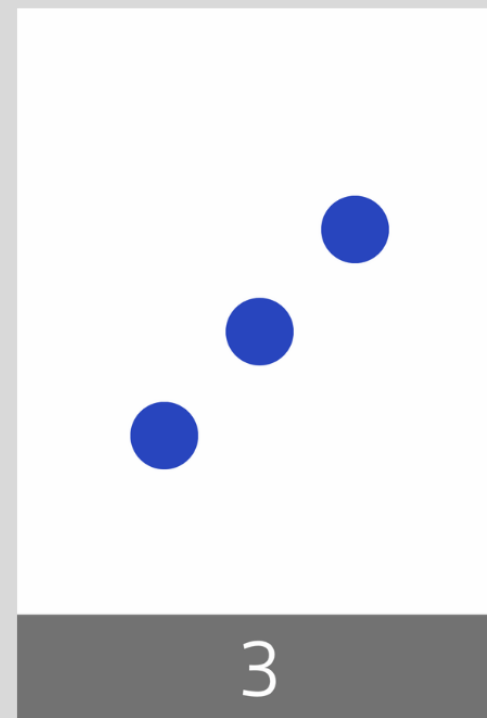
せいかいをみる



+

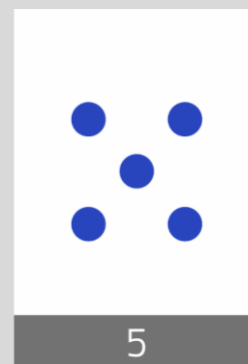
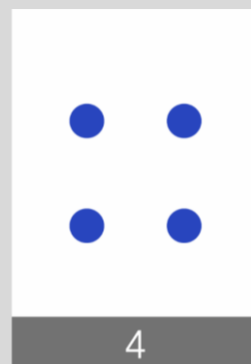
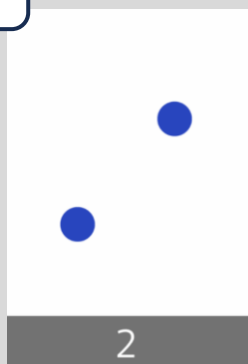


=



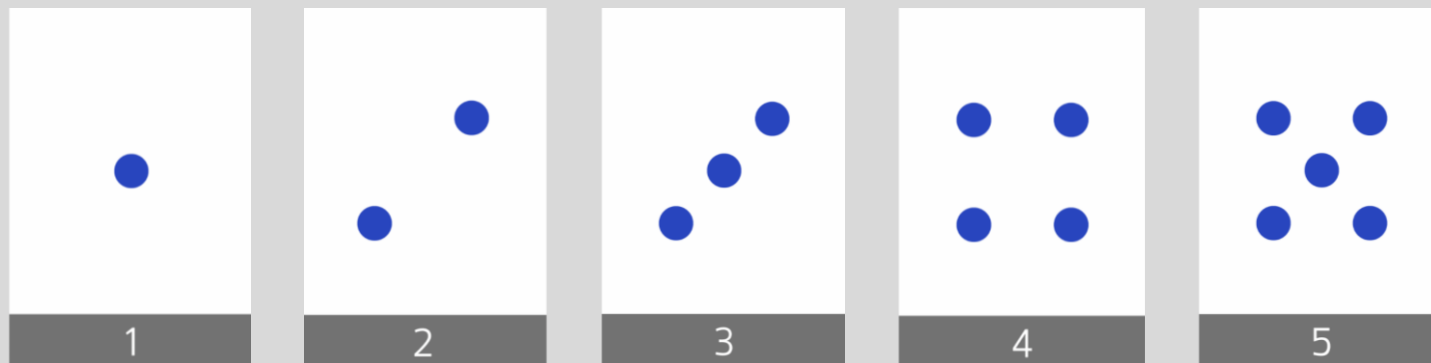
カードをしたからえらび タップしてみよう！

せいかい！



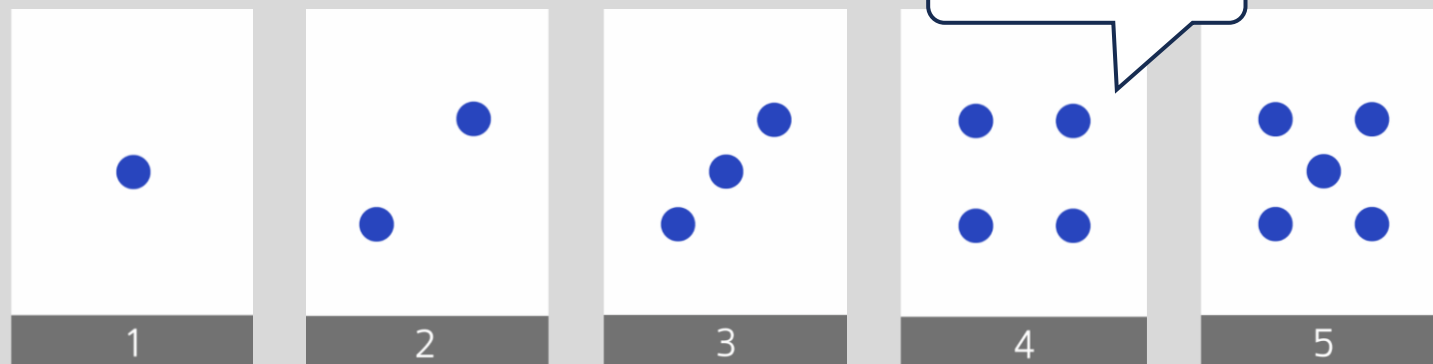
$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 4 \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \quad \bullet \\ \hline 5 \end{array}$$

？にはいるカードを したからえらび タップしてみよう！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 4 \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 5 \end{array}$$

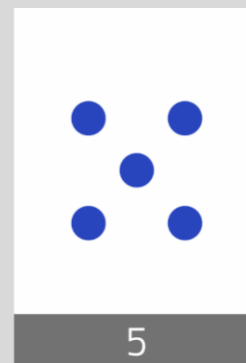
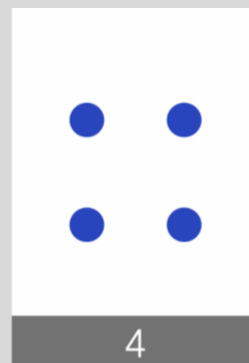
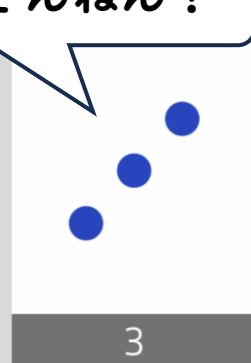
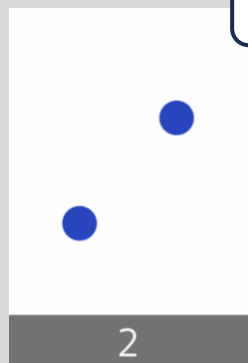
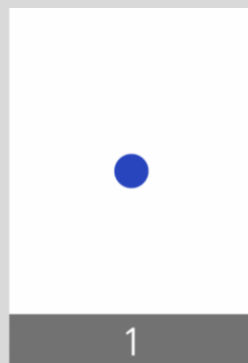
？にはいるカードをしたからえらび タ ざんねん！ う！



$$\boxed{?} + \boxed{\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array} \atop 4} = \boxed{\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \\ \bullet & \end{array} \atop 5}$$

？にはいるカードをしたらさっさとタップしてみよう！

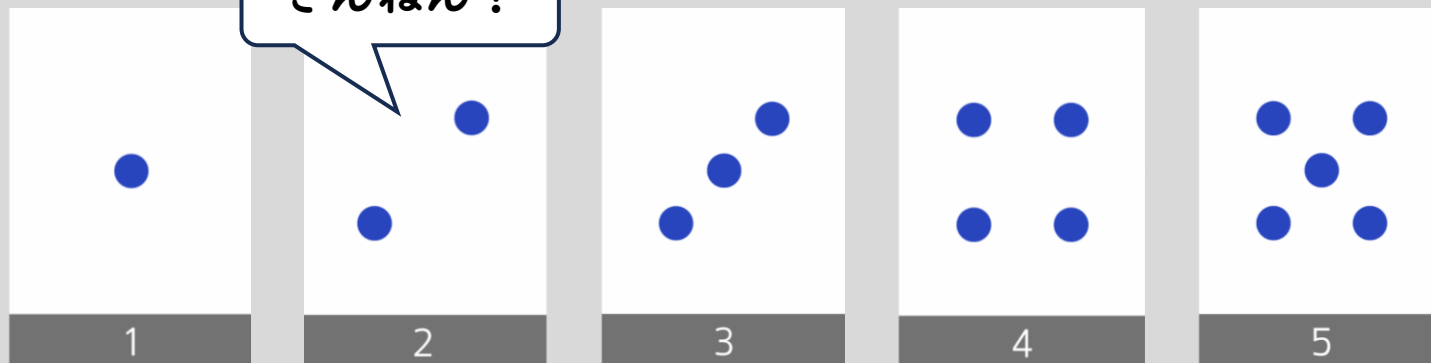
ざんねん！

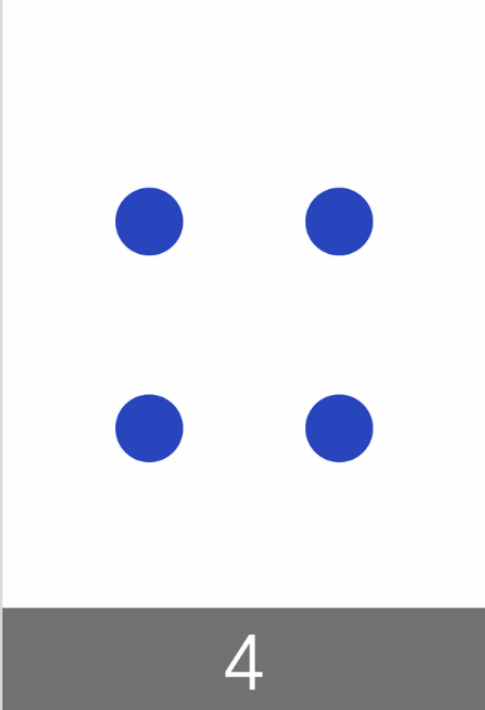
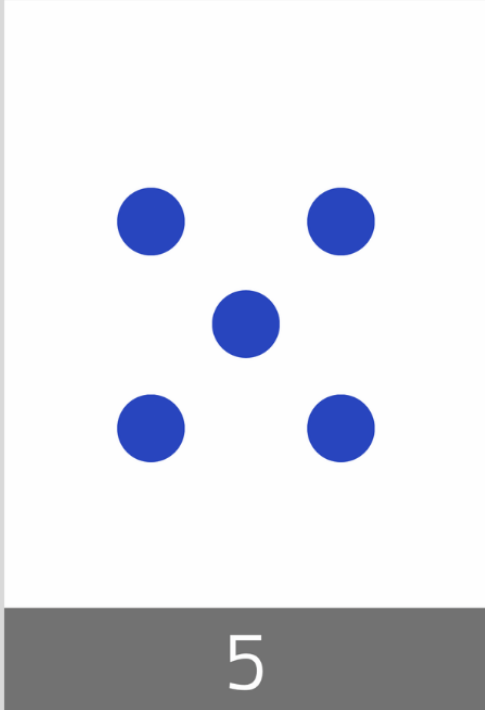


$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 4 \\ \hline \end{array} = \begin{array}{|c|} \hline \bullet \quad \bullet \\ \bullet \quad \bullet \\ \hline 5 \\ \hline \end{array}$$

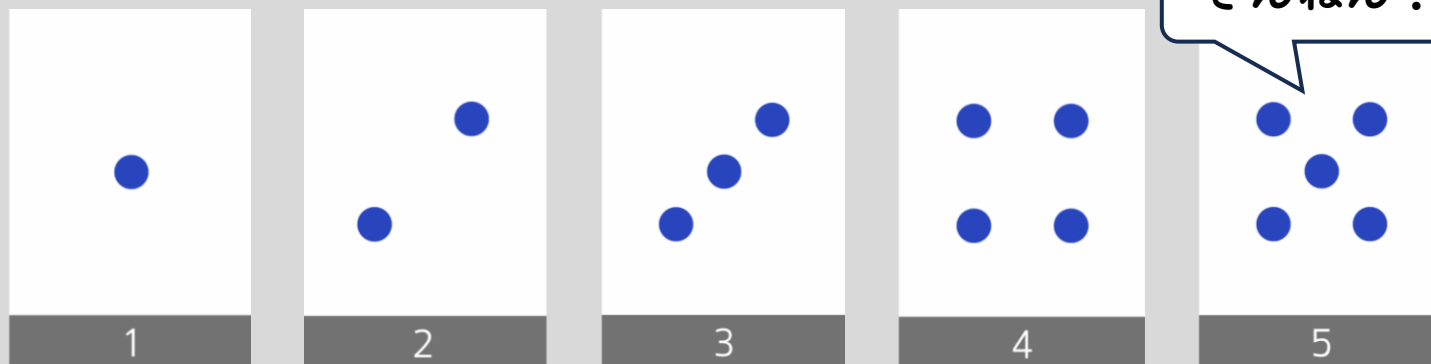
？にはいるカードを1つたからえらび タップしてみよう！

ざんねん！



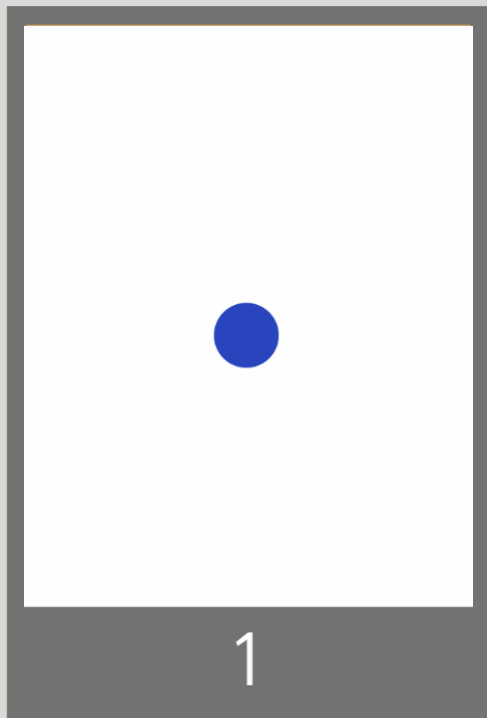

 +
 
 =
 

？にはいるカードをしたからえらび タップしてみよう！

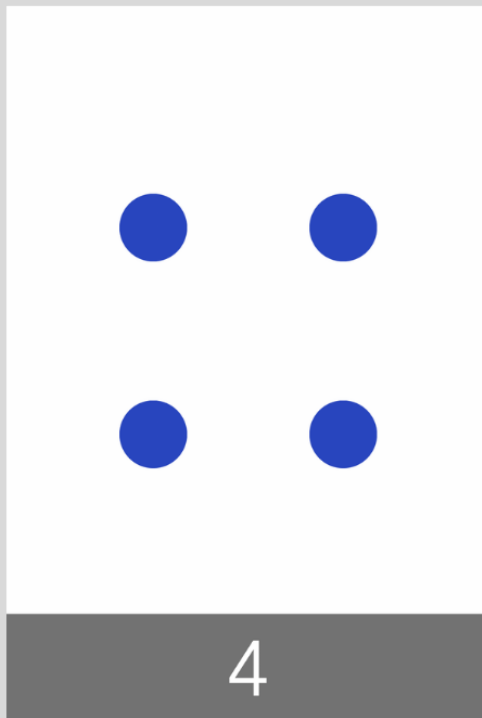


ざんねん！

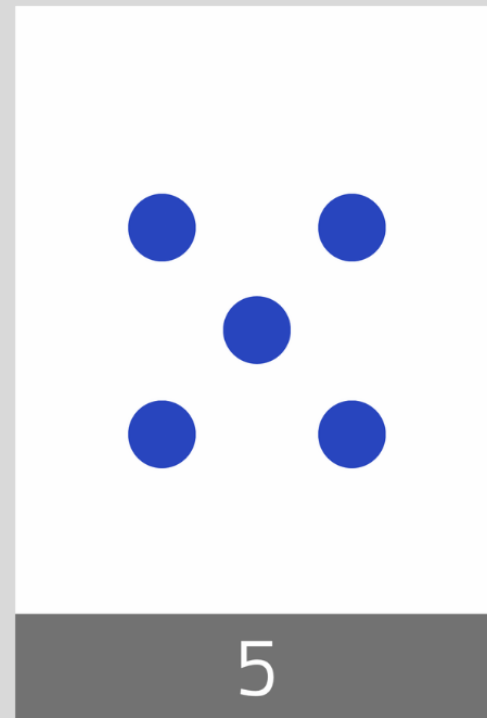




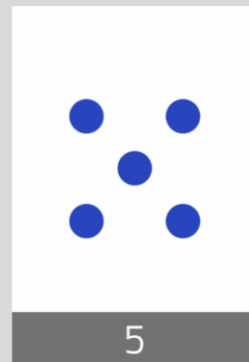
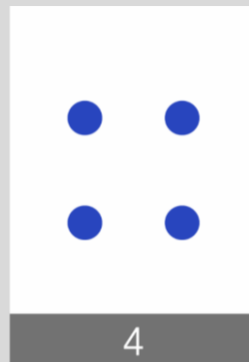
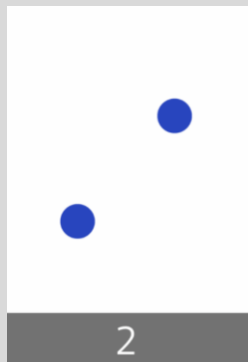
+



=

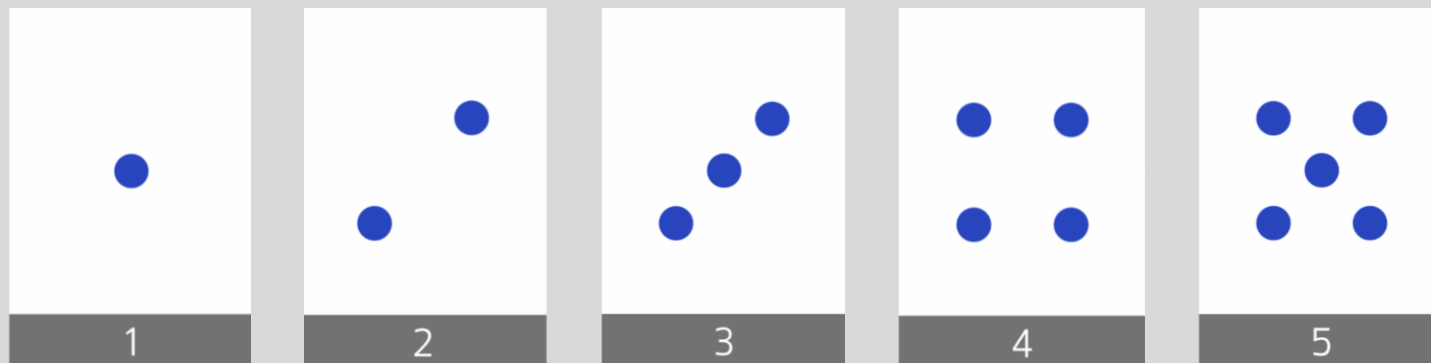


せいかい！ カードをしたからえらび タップしてみよう！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3 dots} \\ \hline 3 \end{array} = \begin{array}{|c|} \hline \text{4 dots} \\ \hline 4 \end{array}$$

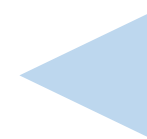
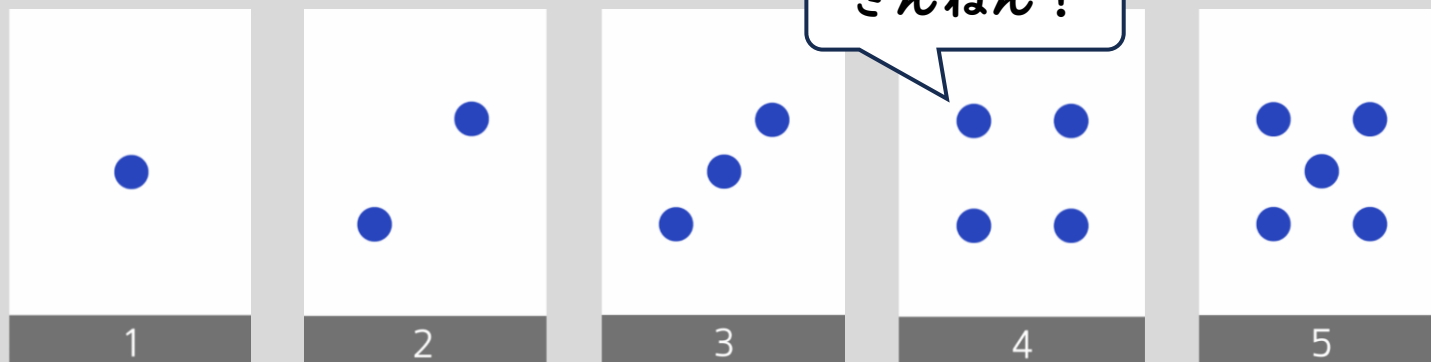
？にはいるカードを したからえらび タップしてみよう！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3 dots} \\ \hline 3 \end{array} = \begin{array}{|c|} \hline \text{4 dots} \\ \hline 4 \end{array}$$

？にはいるカードをしたからえらびタップしてみよう！

ざんねん！



もどる



せいかいをみる

?

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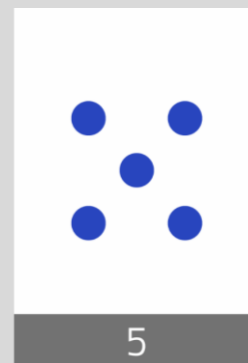
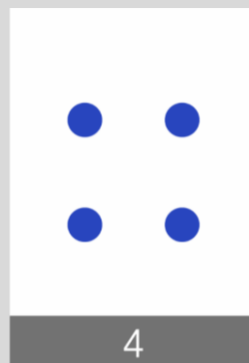
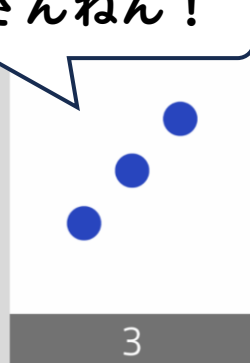
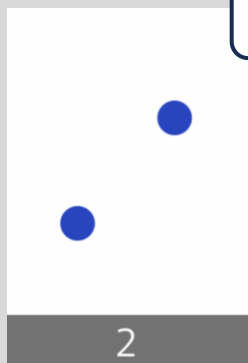
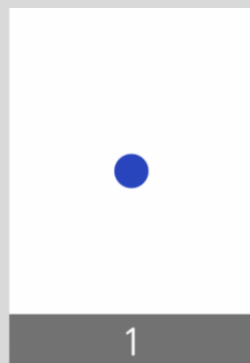
3

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4

？にはいるカードを したからえらび タップしてみよう！

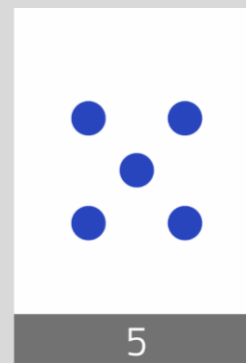
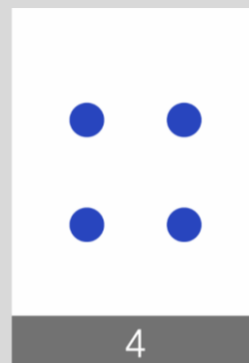
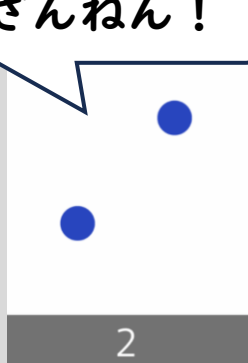
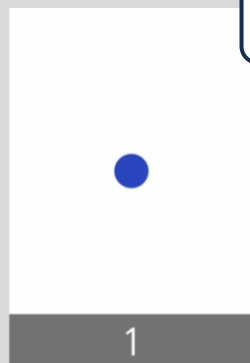
ざんねん！

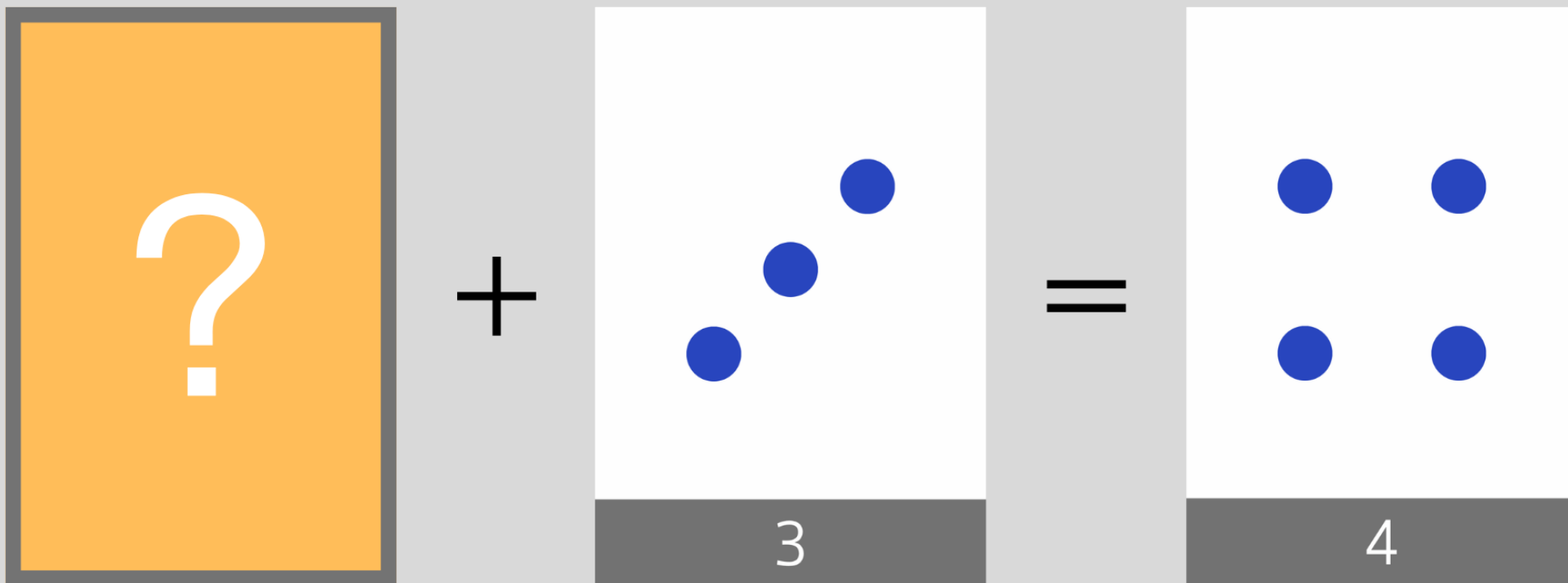


$\text{Orange Card with ?} + \text{Card with 3 dots} = \text{Card with 4 dots}$

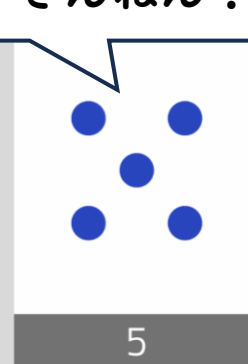
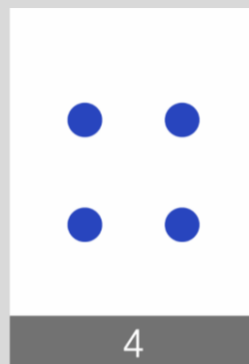
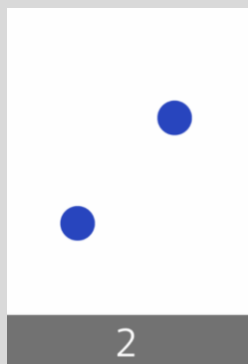
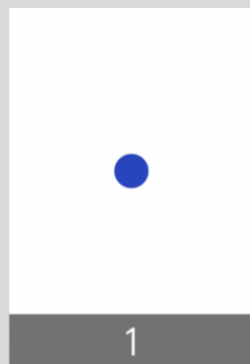
？にはいるカードをしたからえらび タップしてみよう！

ざんねん！



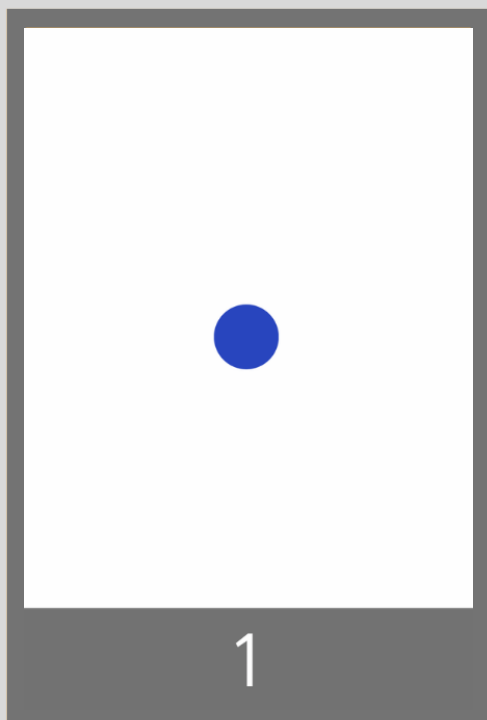


?にはいるカードをしたからえらび タップしてみよう！

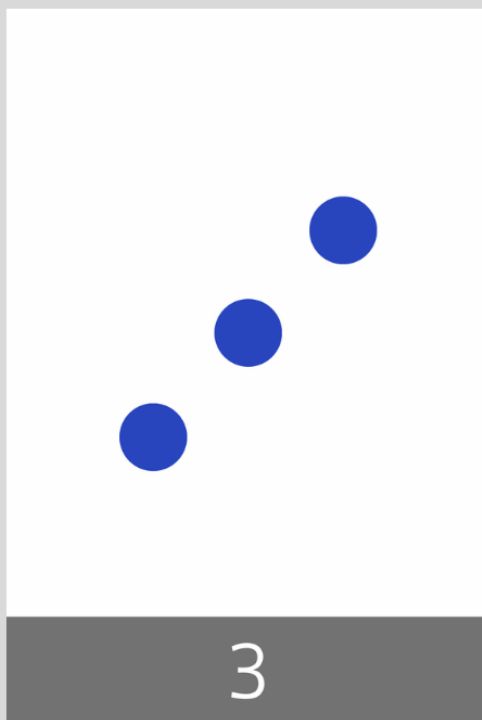


ざんねん！

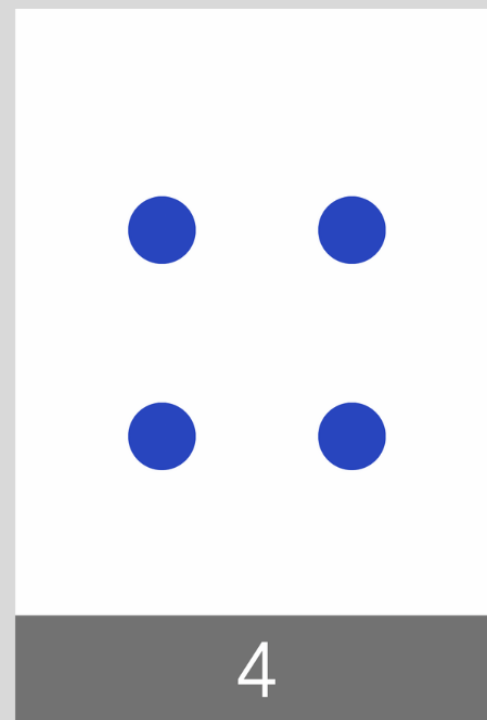




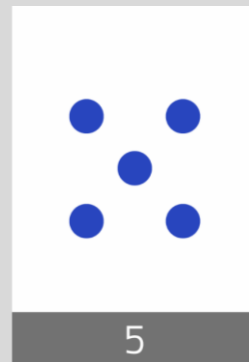
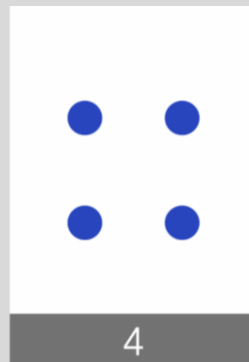
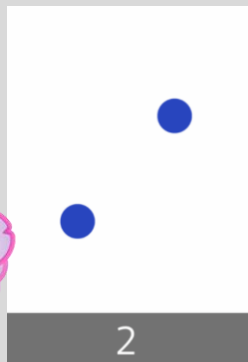
+



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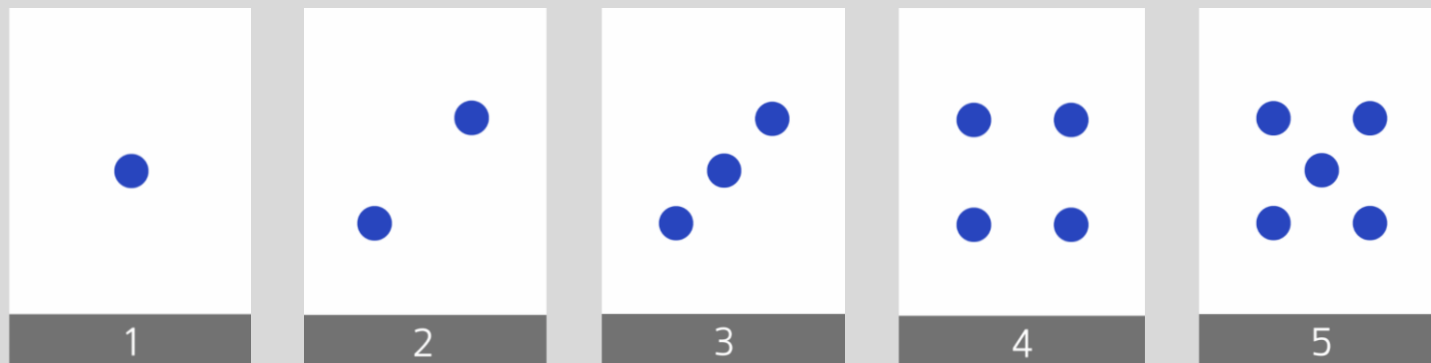


おぼえカードをしたからえらび タップしてみよう！
せいかい！



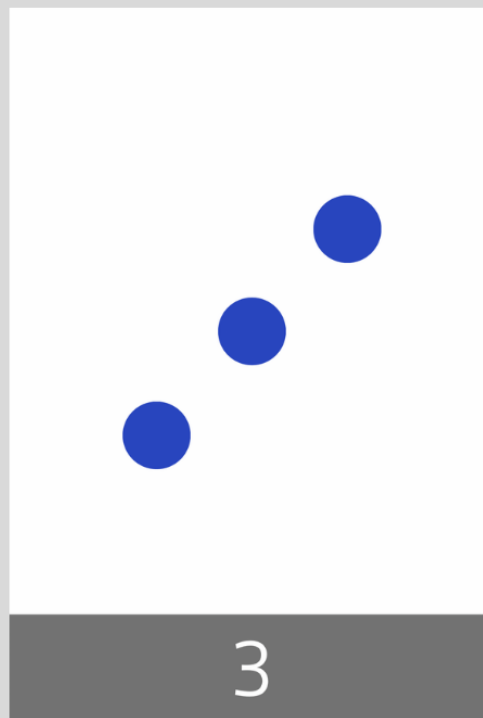
A visual equation is presented. On the left is an orange card with a large white question mark. This is followed by a plus sign. Next is a white card with three blue dots arranged in a diagonal line from bottom-left to top-right. This is followed by an equals sign. Finally, on the right, is a white card with five blue dots arranged in a pentagonal pattern. Each card has a grey base with a white number: the first card has a question mark, the second has '3', and the third has '5'.

？にはいるカードを したからえらび タップしてみよう！

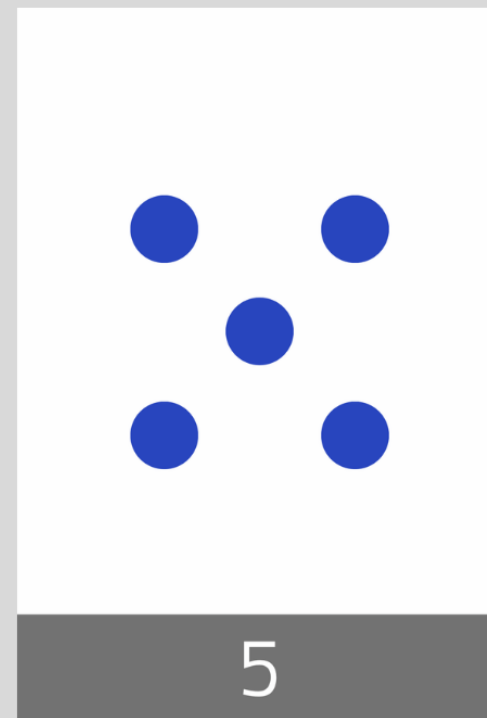




+

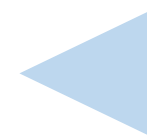
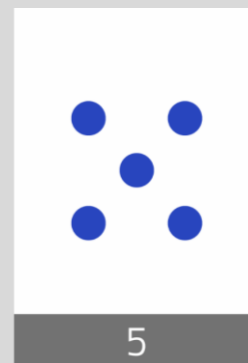
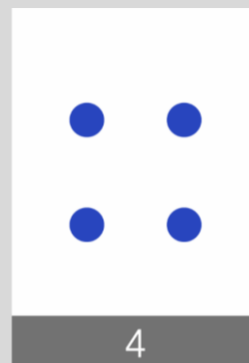
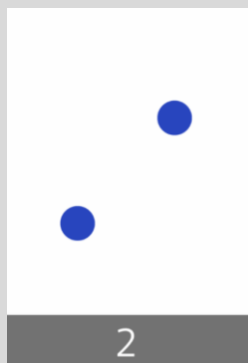
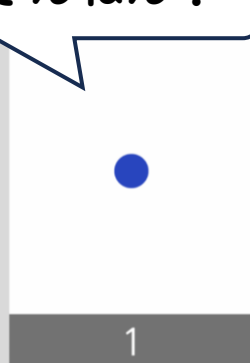


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3に合うカードをしたからえらび タップしてみよう！

ざんねん！



もどる



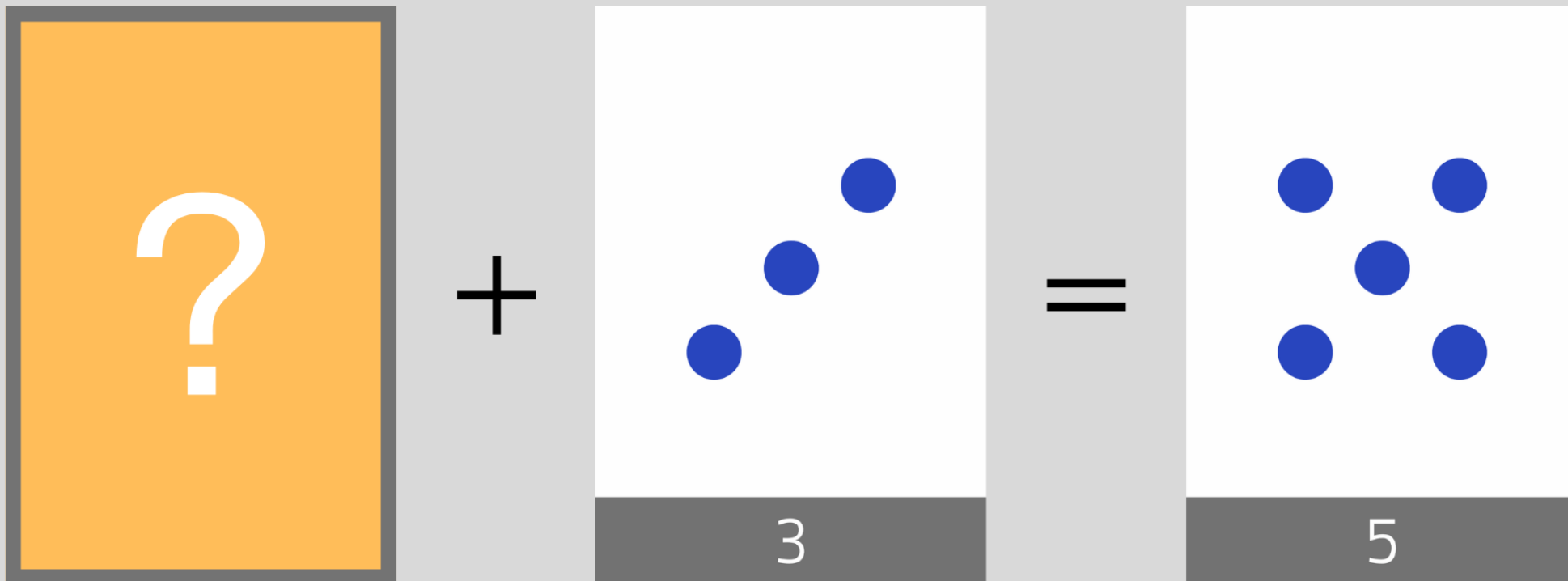
せいかいをみる

A visual equation showing a sequence of cards. On the left is an orange card with a large white question mark. This is followed by a plus sign, then a white card with three blue dots arranged in a diagonal line. This is followed by an equals sign, and finally a white card with five blue dots arranged in a pentagonal pattern. Below the three-dot card is a grey bar with the number '3', and below the five-dot card is a grey bar with the number '5'.

?にはいるカードをしっかりとタップしてみよう！

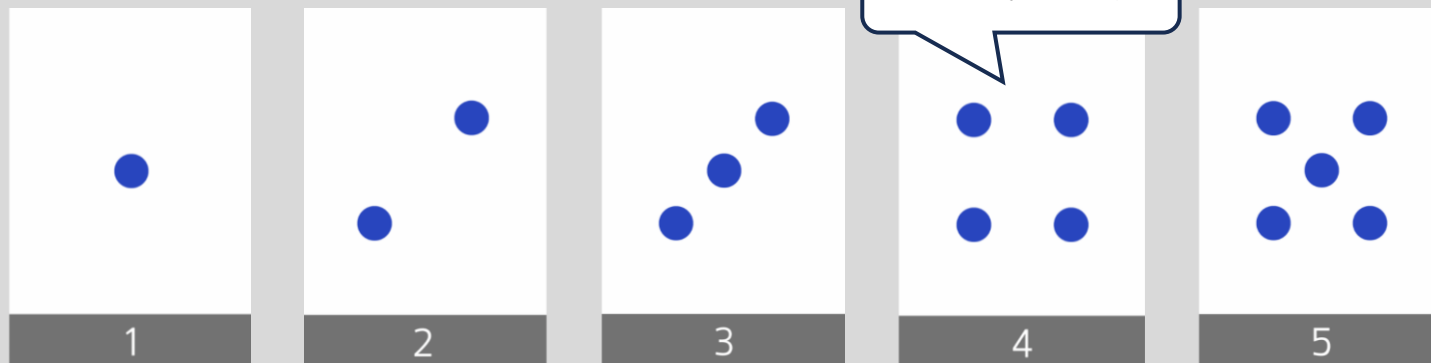
ざんねん！





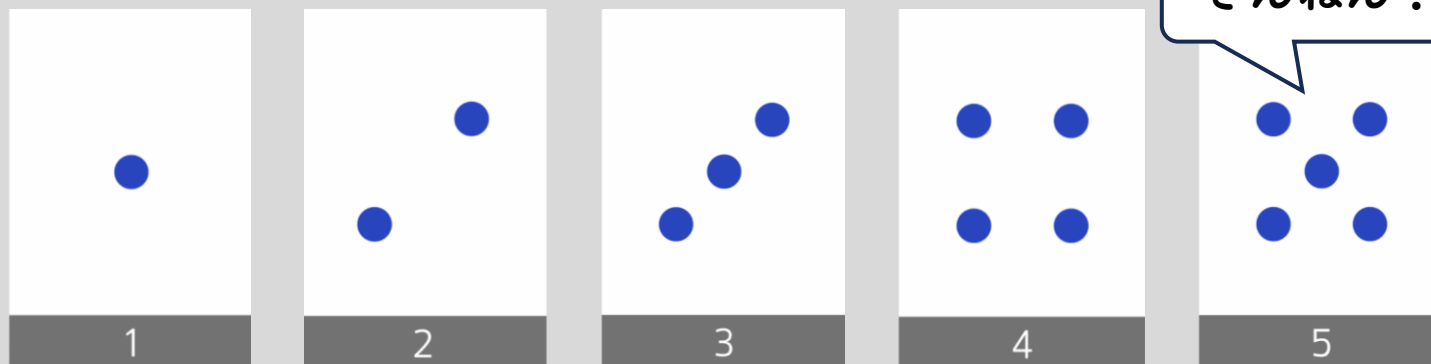
？にはいるカードをしたからえらびなさいよう！

ざんねん！



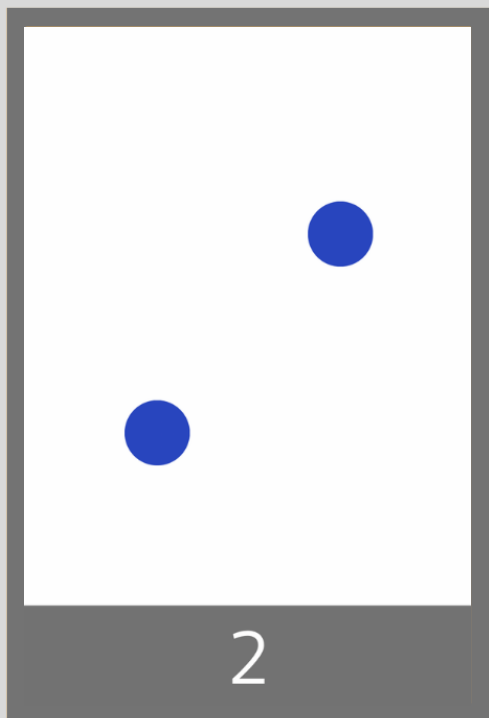
$$? + 3 = 5$$

? にはいるカードを したからえらび タップしてみよう！

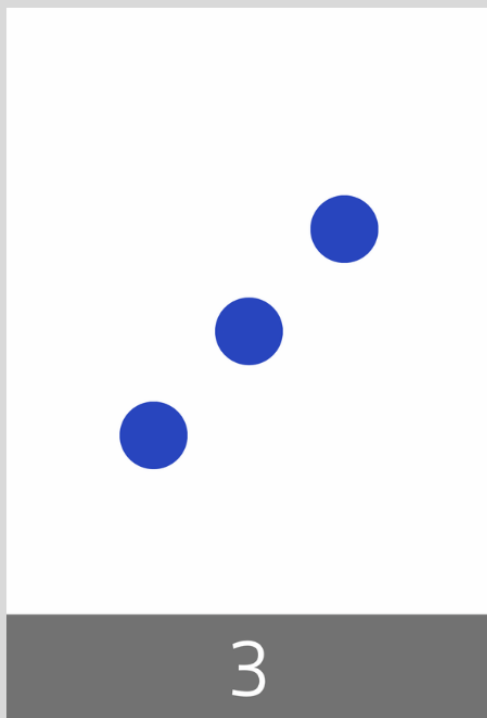


ざんねん！

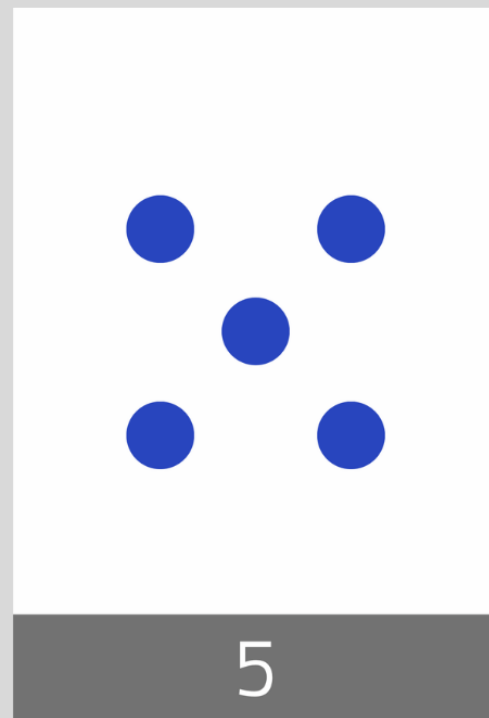




+

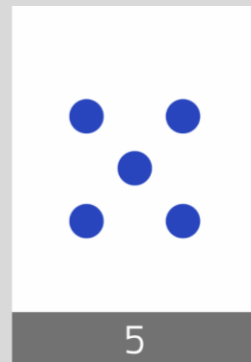
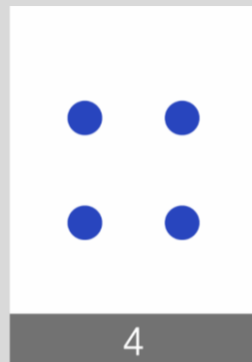
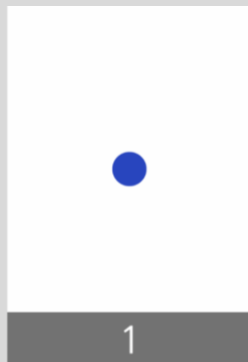


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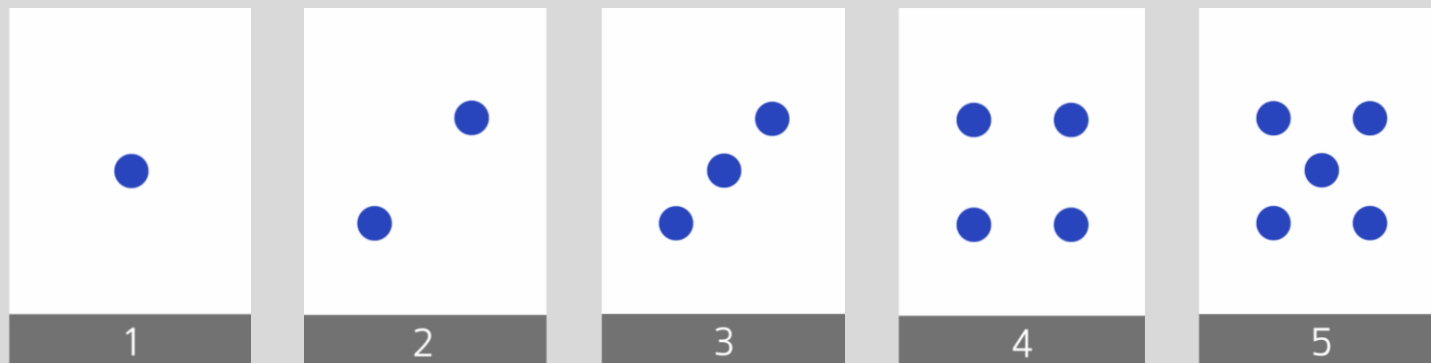
? にはいる からえらび タップしてみよう！

せいかい！



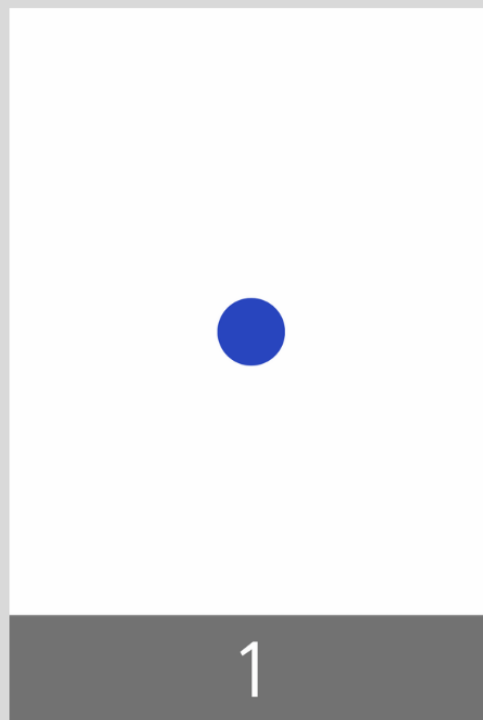
A visual equation showing a sequence of cards. On the left is an orange card with a large white question mark. This is followed by a plus sign, then a white card with one blue dot in the center. This is followed by an equals sign, then a white card with five blue dots arranged in a pentagon shape. The cards have grey bases with the numbers 1 and 5 written on them.

？にはいるカードを したからえらび タップしてみよう！

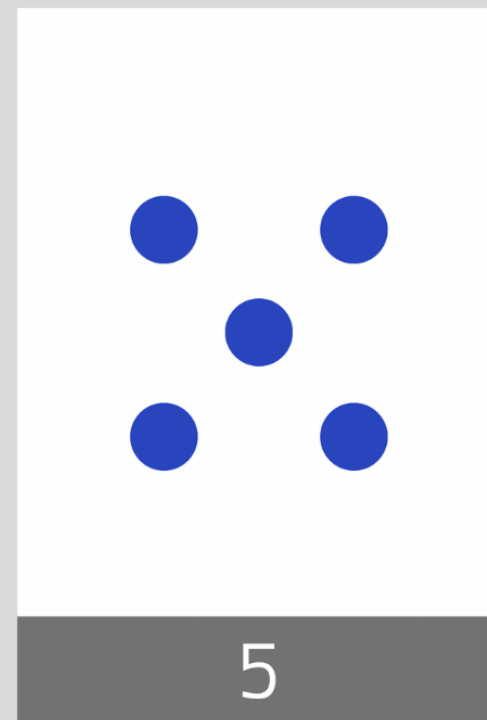




+

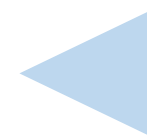
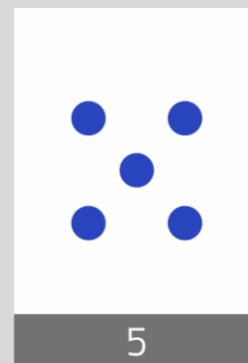
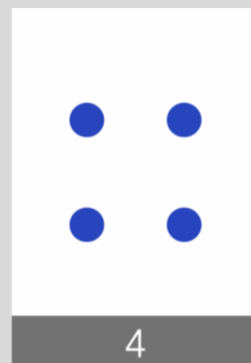
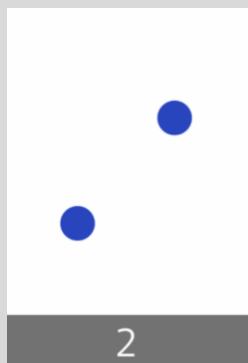
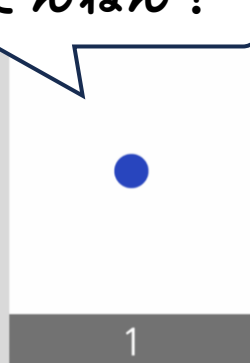


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2にはいるカードをしたからえらび タップしてみよう！

ざんねん！



もどる



せいかいをみる

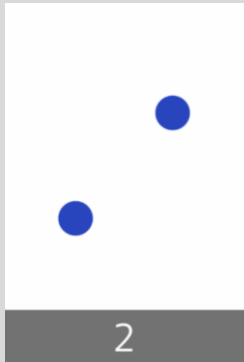
$$\boxed{\text{?}} + \boxed{\begin{array}{c} \bullet \\ 1 \end{array}} = \boxed{\begin{array}{c} \bullet \bullet \\ \bullet \\ \bullet \bullet \\ 5 \end{array}}$$

？にはいるカードをしたからえらび タップしてふたし

ざんねん！



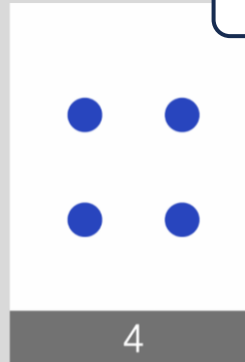
1



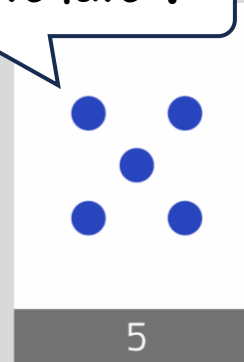
2



3



4



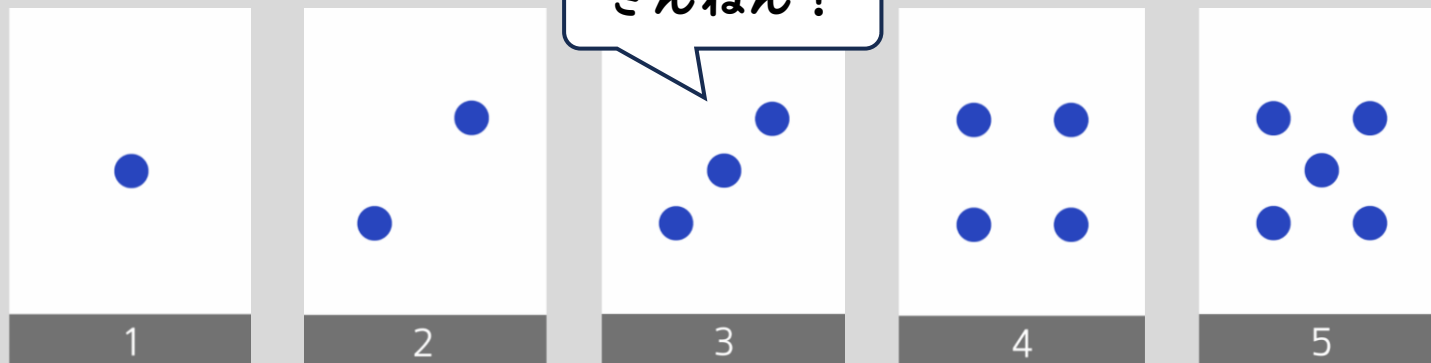
5



$$? + 1 = 5$$

？にはいるカードをしたからえらびタップしてみよう！

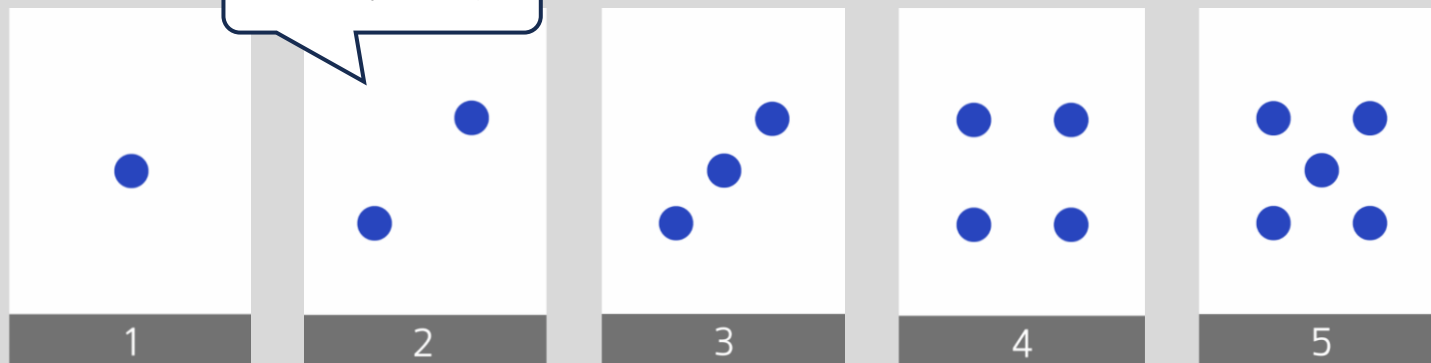
ざんねん！

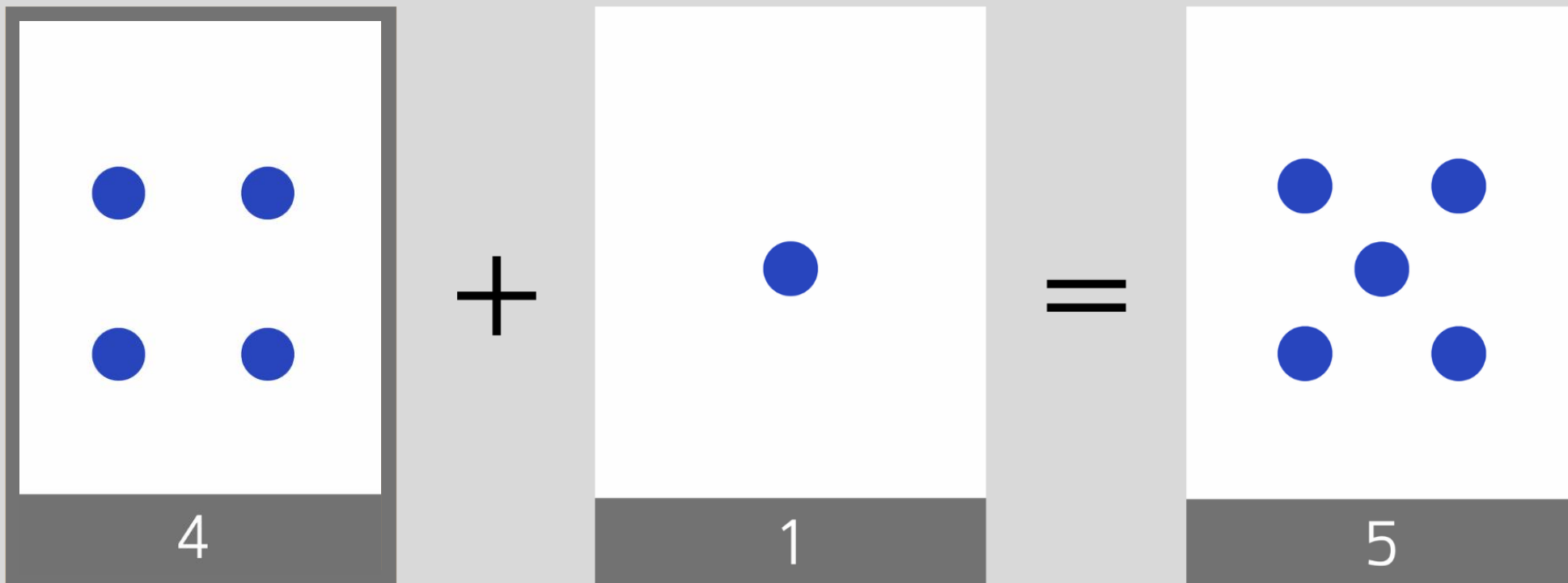


$$\boxed{\text{?}} + \boxed{1} = \boxed{5}$$

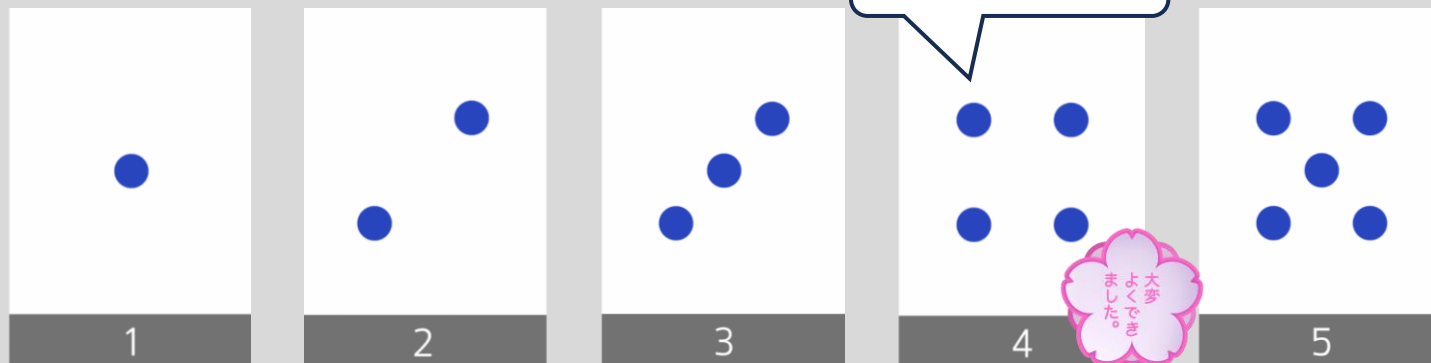
？にはいくつがなりましたからえらび タップしてみよう！

ざんねん！



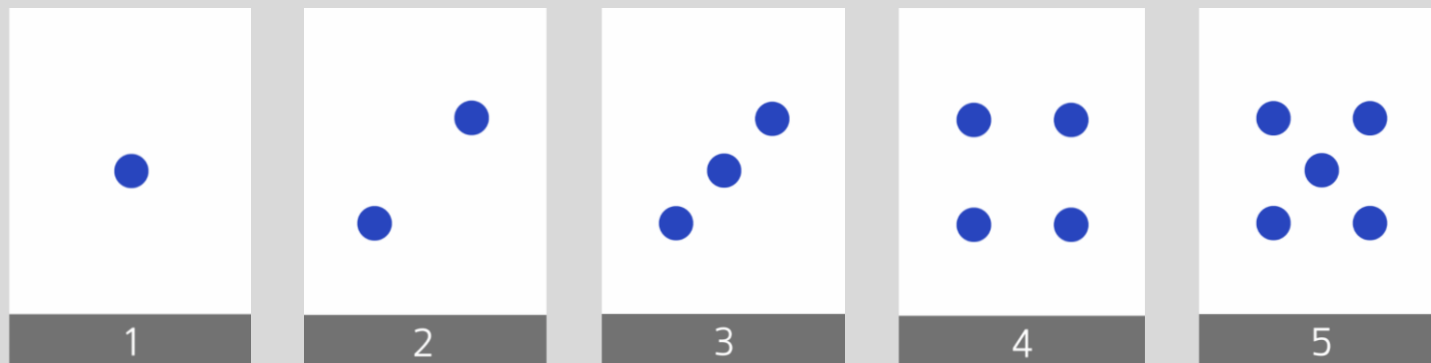


? にはいるカードを したからえらび せいかい! よう!



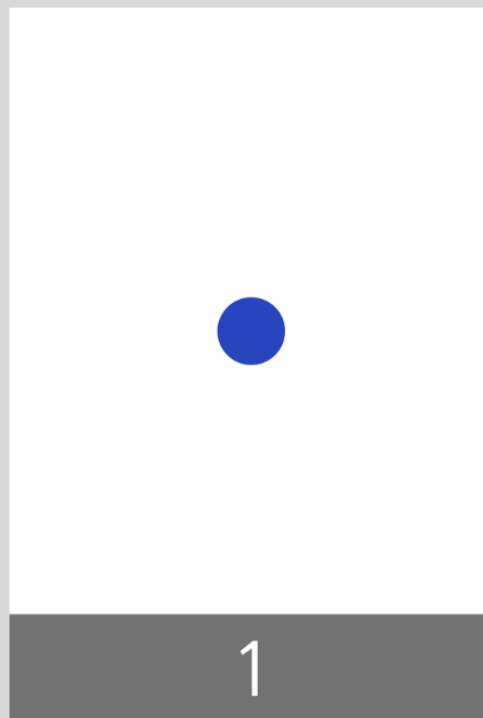
A visual equation showing a sequence of cards. On the left is an orange card with a large white question mark. This is followed by a plus sign and a white card with a single blue dot in the center. To the right of this is an equals sign, followed by a white card with four blue dots arranged in a 2x2 square. The white cards have grey bases with the numbers 1 and 4 written on them.

？にはいるカードを したからえらび タップしてみよう！

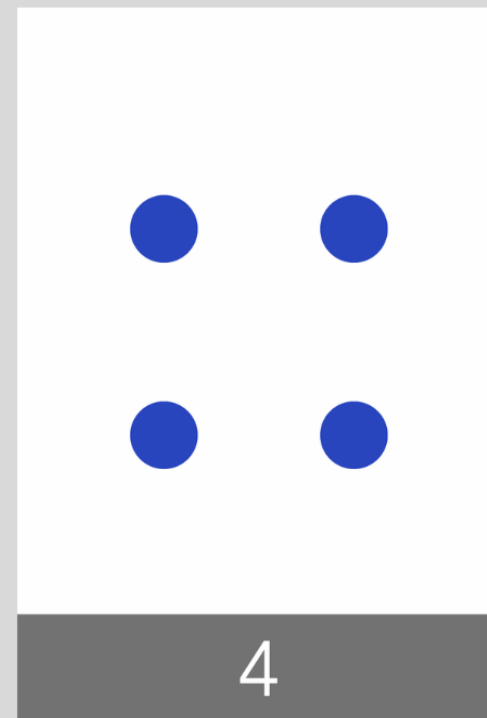




+

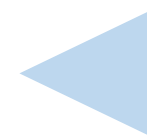
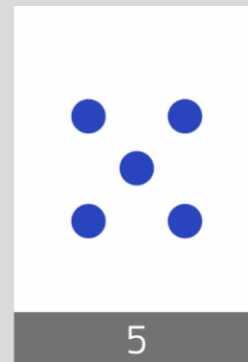
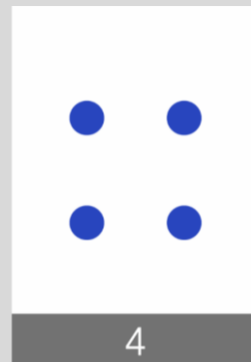
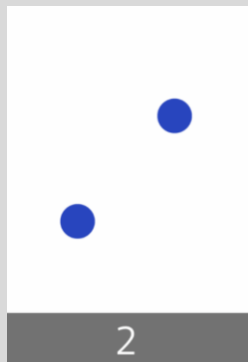
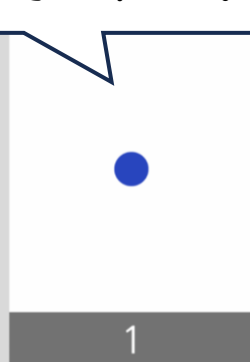


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おぼえカードをしたからえらび タップしてみよう！

ざんねん！



もどる

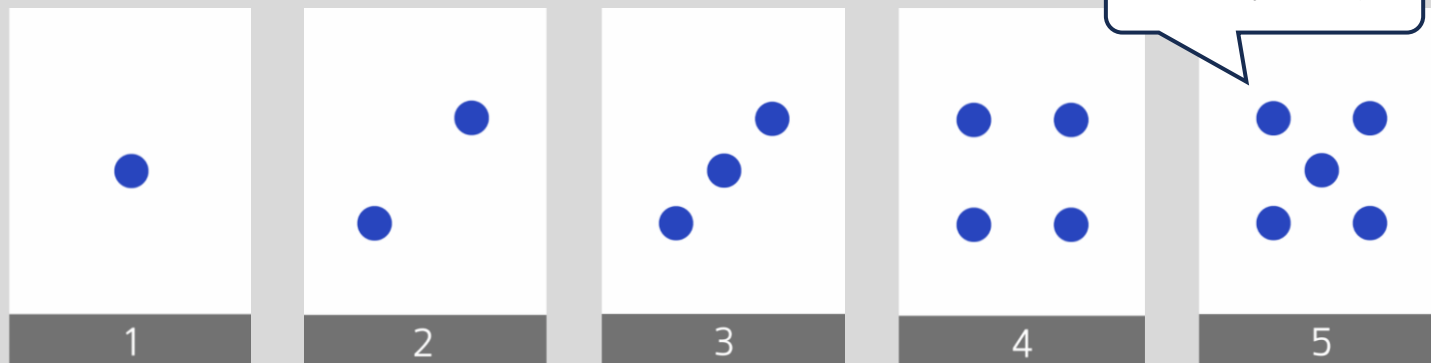


せいかいをみる

$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \\ \hline 1 \end{array} = \begin{array}{|c|} \hline \bullet \bullet \\ \bullet \bullet \\ \hline 4 \end{array}$$

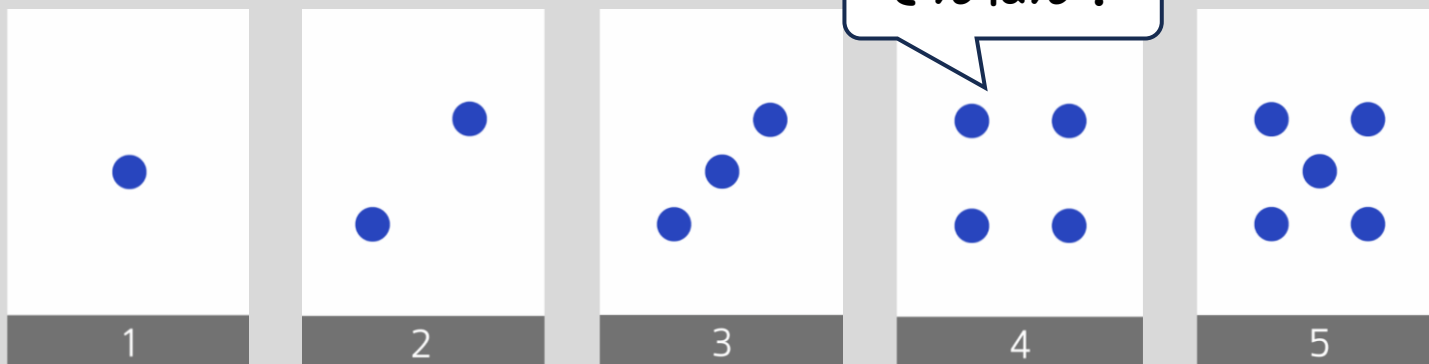
？にはいるカードをしたからえらび タップして

ざんねん！



$$\begin{array}{|c|} \hline \text{?} \\ \hline \end{array} + \begin{array}{|c|} \hline \bullet \\ \hline 1 \end{array} = \begin{array}{|c|} \hline \begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \end{array} \\ \hline 4 \end{array}$$

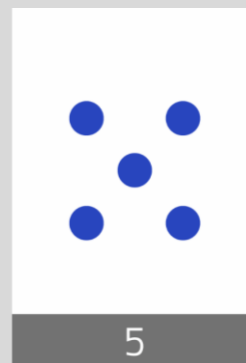
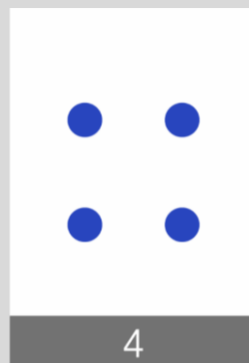
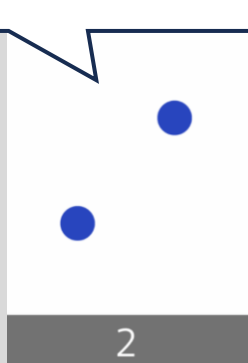
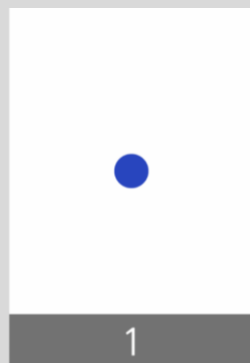
？にはいるカードをしたからえらびカードをしよう！

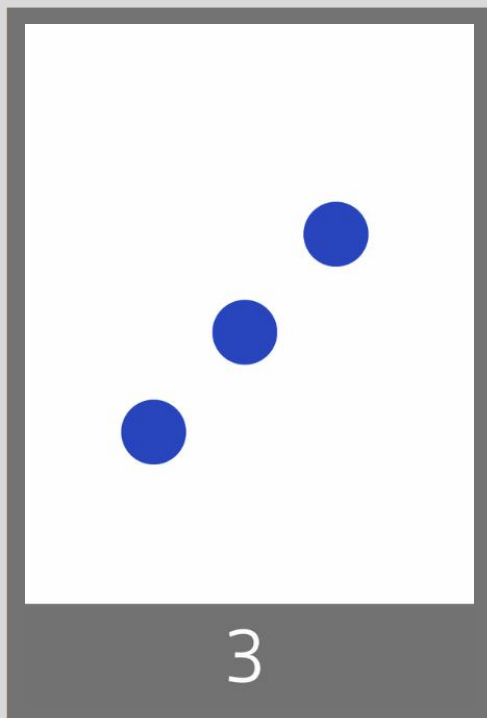


$$\boxed{\text{?}} + \boxed{\begin{array}{c} \bullet \\ 1 \end{array}} = \boxed{\begin{array}{cc} \bullet & \bullet \\ \bullet & \bullet \\ 4 \end{array}}$$

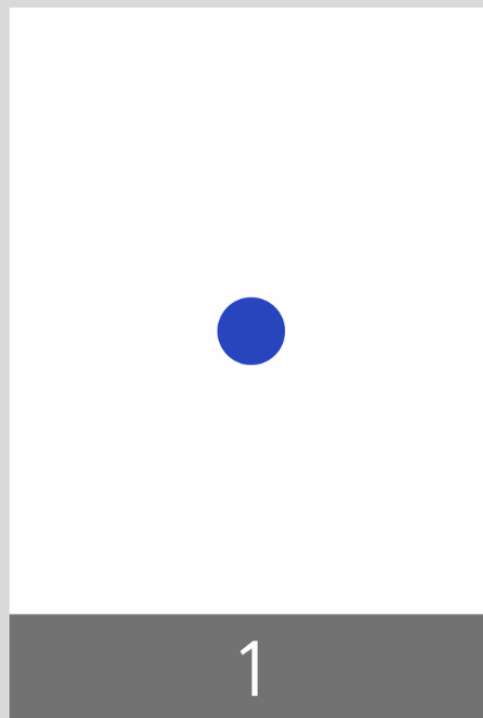
？にはいる数があなたからえらび タップしてみよう！

ざんねん！

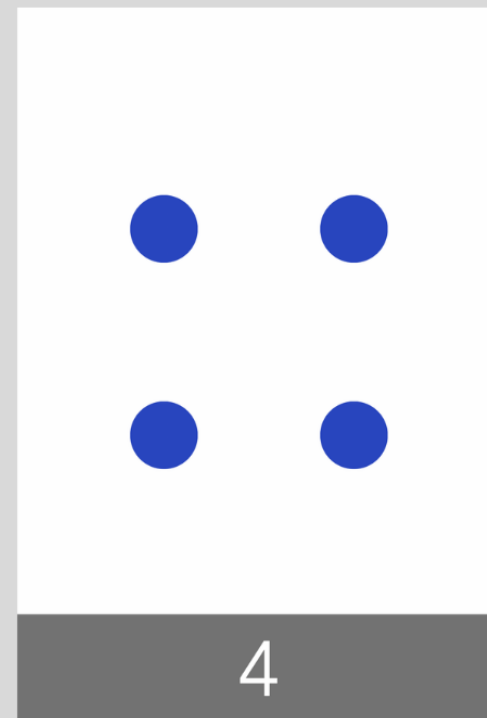




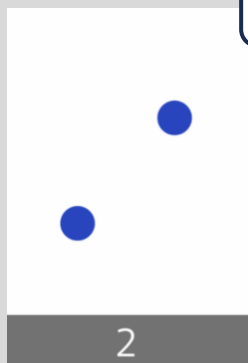
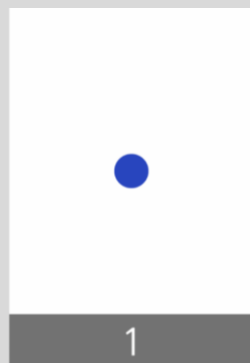
+



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?にはいるカードを したからえらび タップしてみよう！



せいかい！

