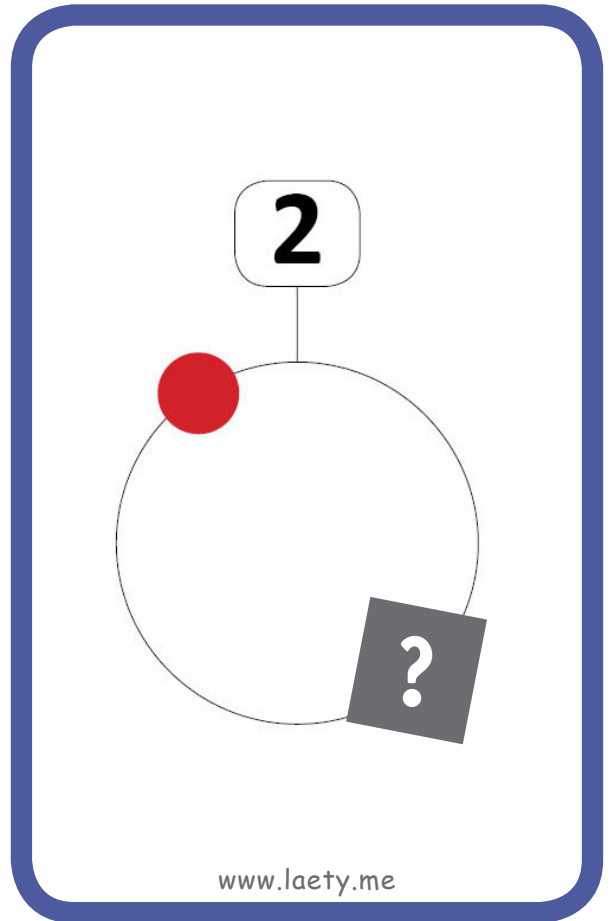
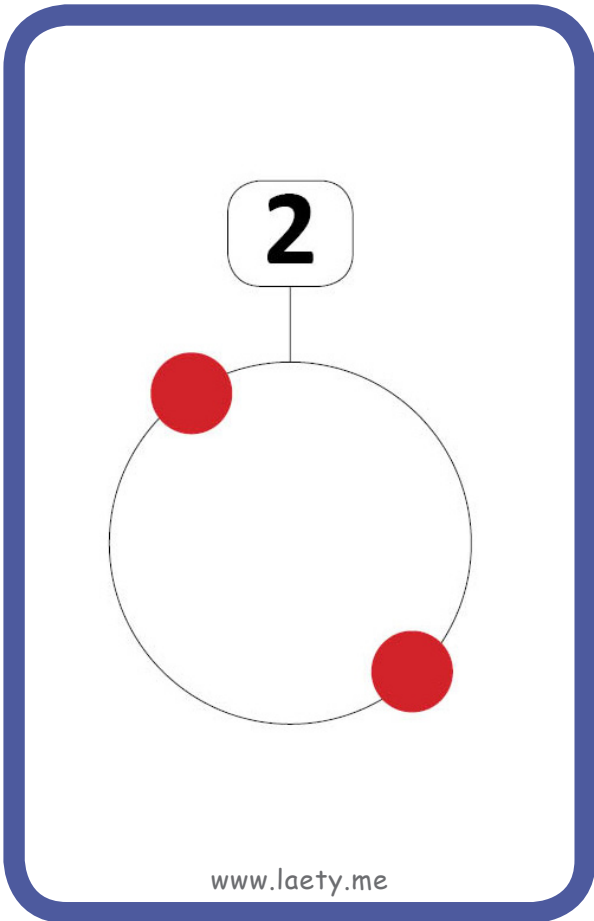
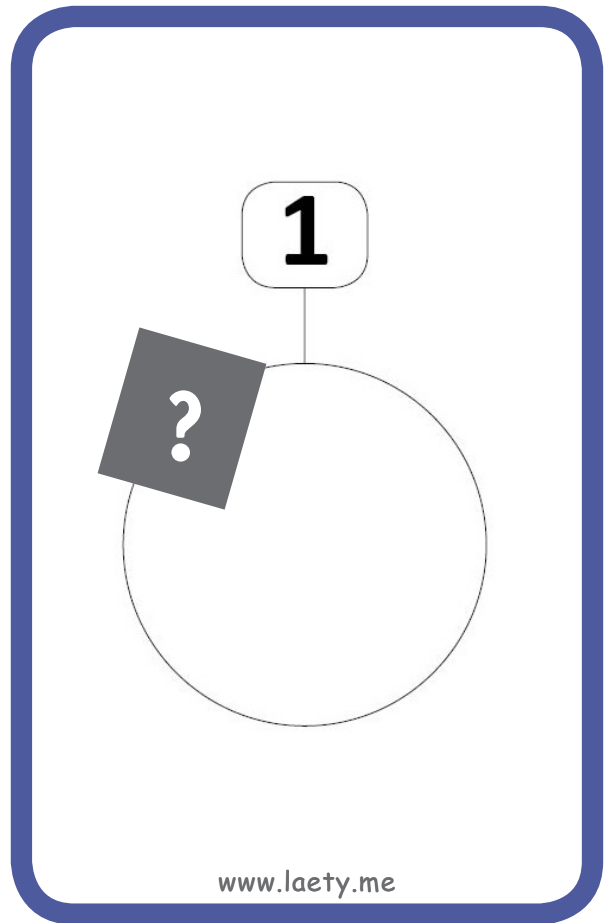
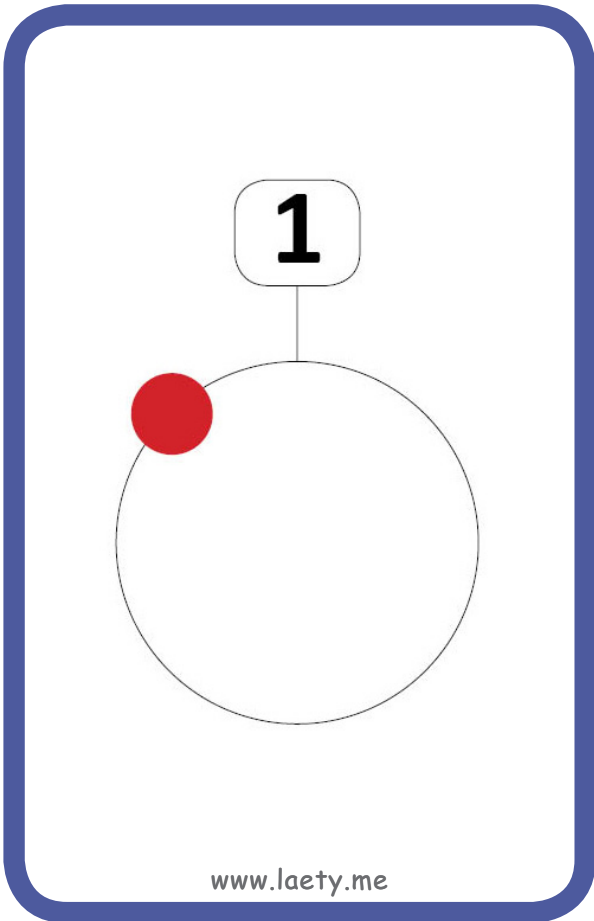


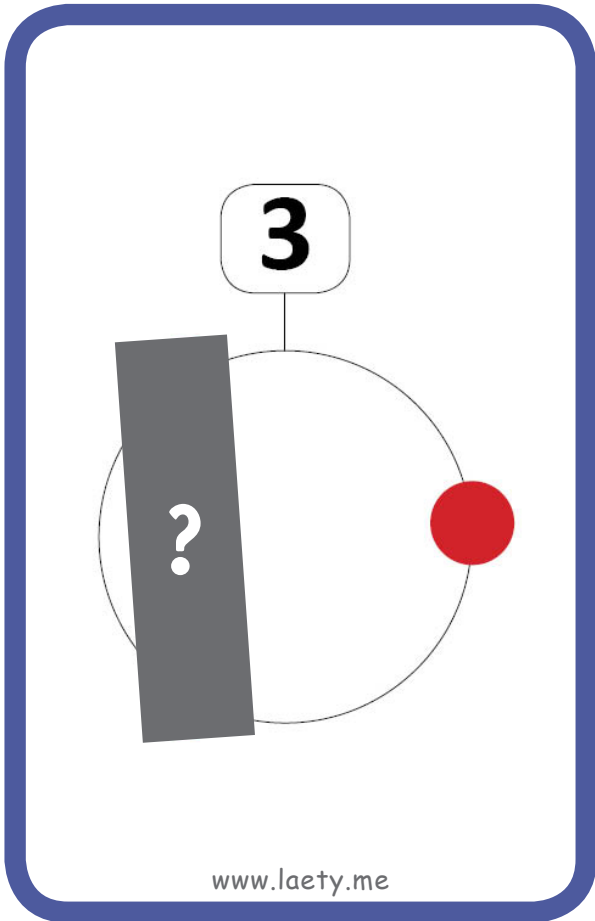
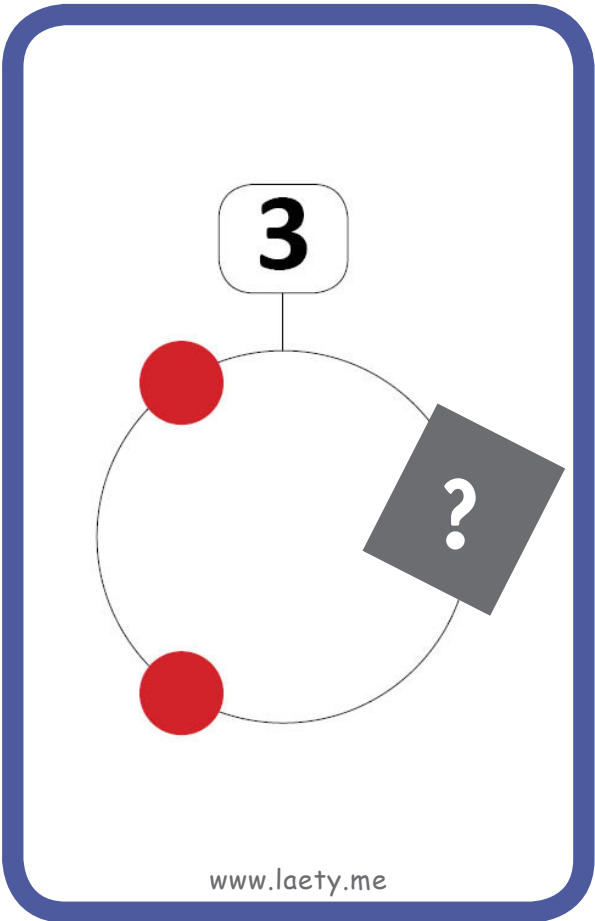
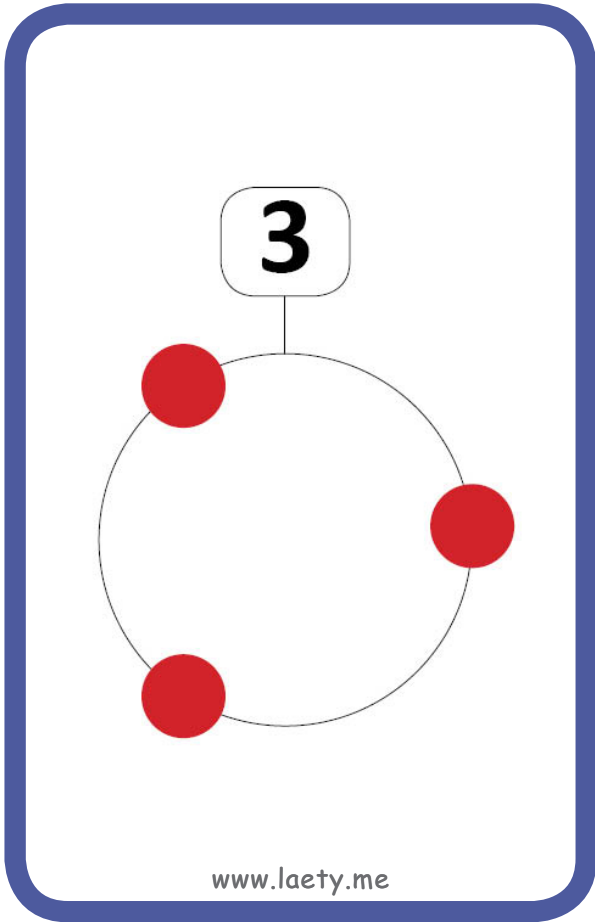
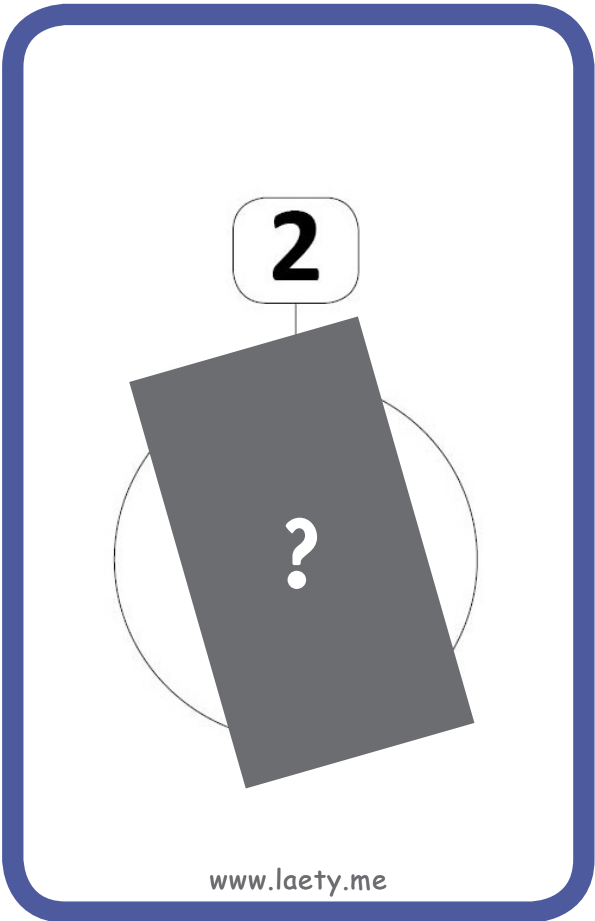
Bataille des perles cachées

Règles du jeu

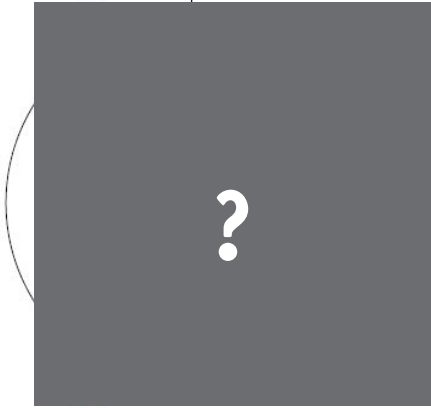
- 1/ Distribuer toutes les cartes en nombre égal entre les joueurs.
- 2/ Faire une pile retournée avec ses cartes.
- 3/ Chaque joueur prend une carte en haut de sa pile et la pose face visible.
- 4/ Le joueur qui a la plus grande « quantité cachée » de perles a gagné et ramasse toutes les cartes.
La « quantité cachée » est la quantité (nombre) de perles rouges cachées sous la partie grise avec le point d'interrogation. Ce nombre est donc à anticiper et à annoncer par le joueur.
- 5/ Le joueur ayant le plus de cartes à la fin de la partie a gagné.

VARIANTE : Chaque joueur doit poser 2 cartes en même temps ! Il faut donc additionner toutes ses perles cachées pour annoncer son nombre !



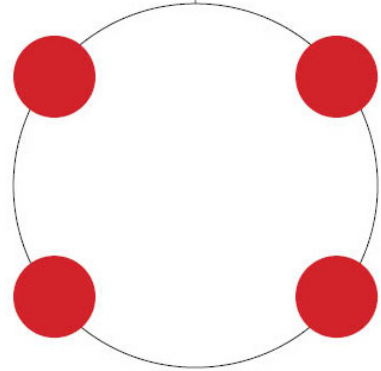


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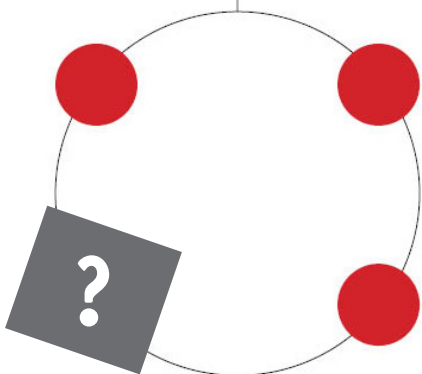
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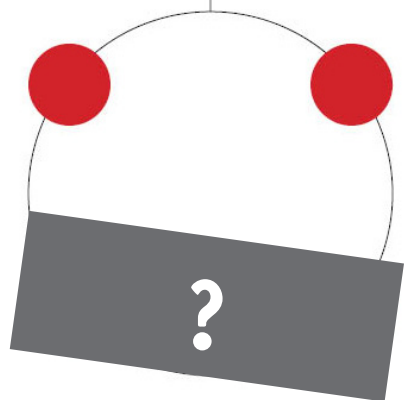
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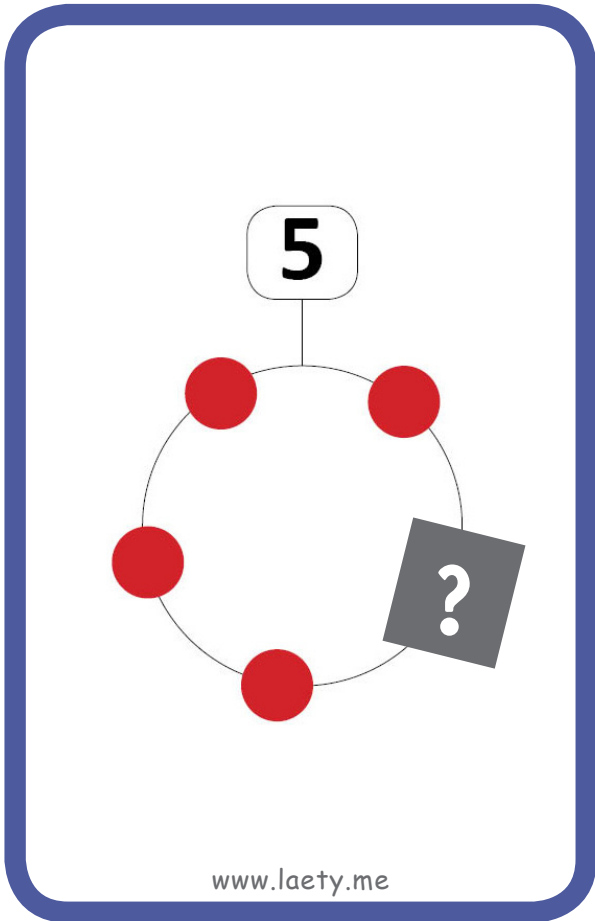
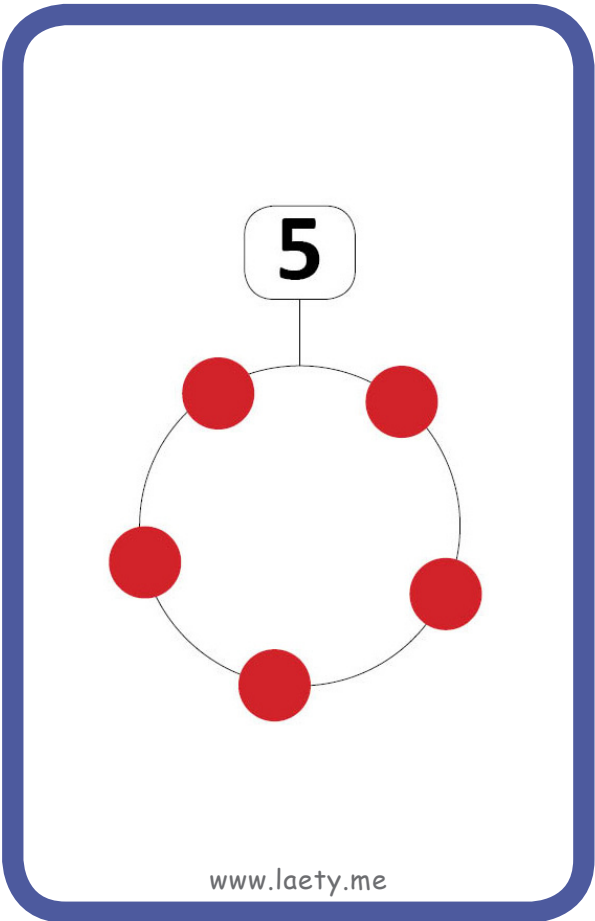
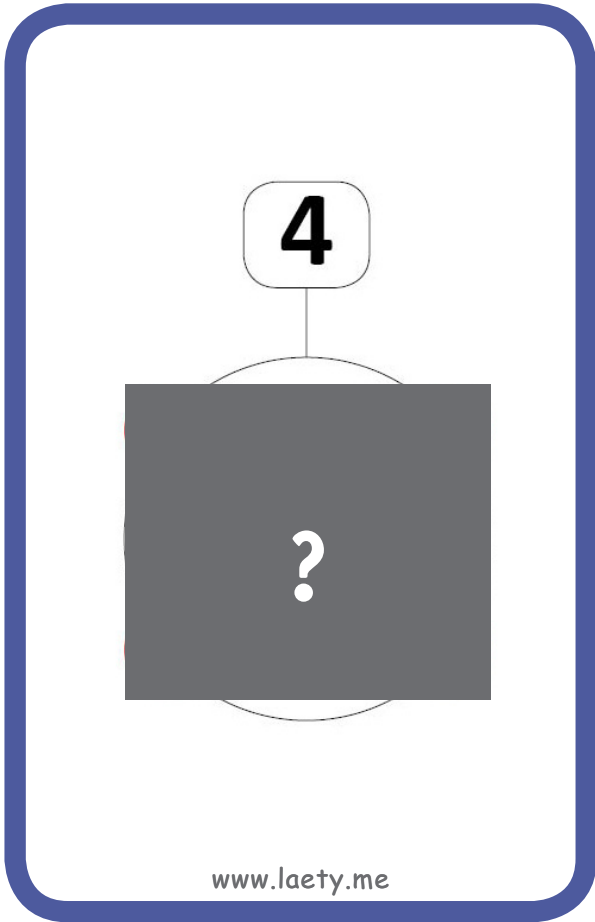
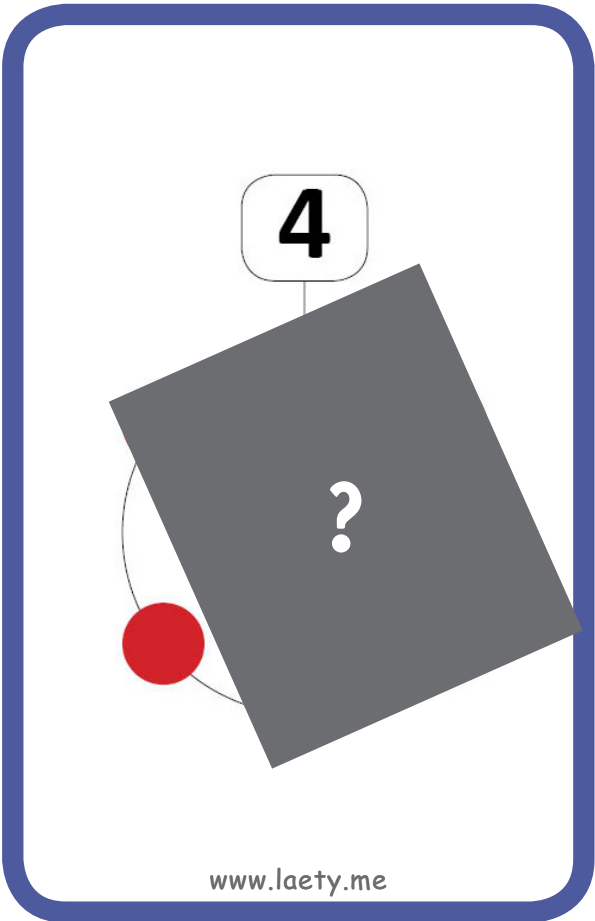


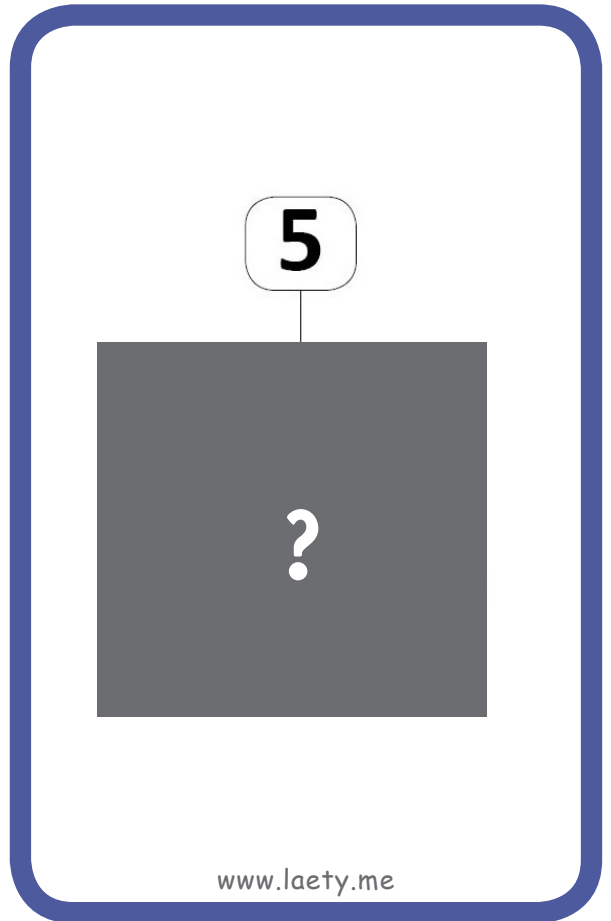
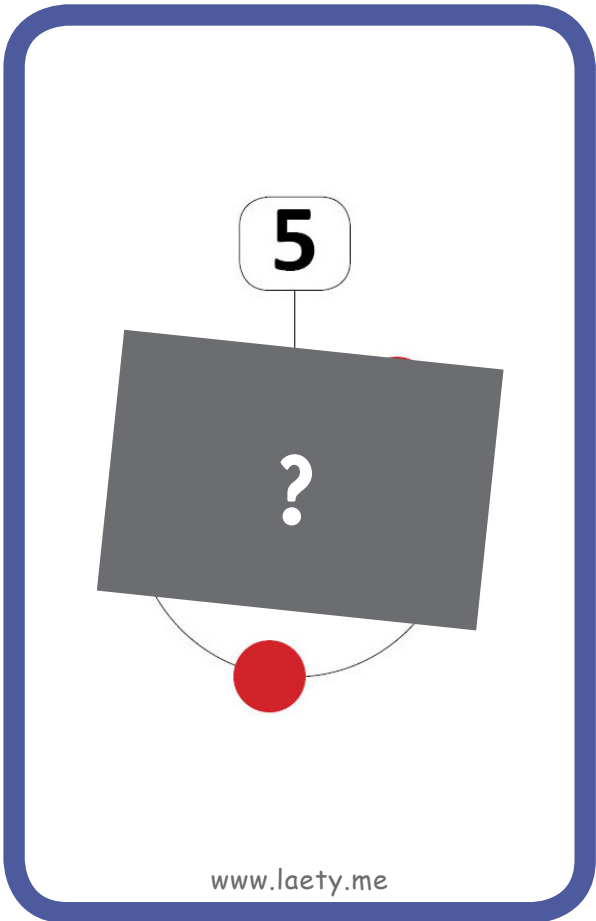
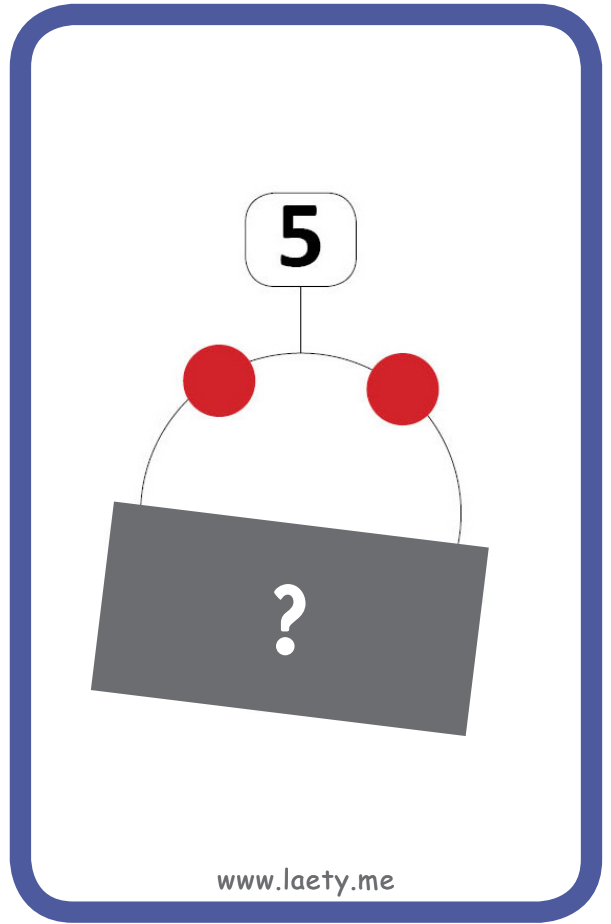
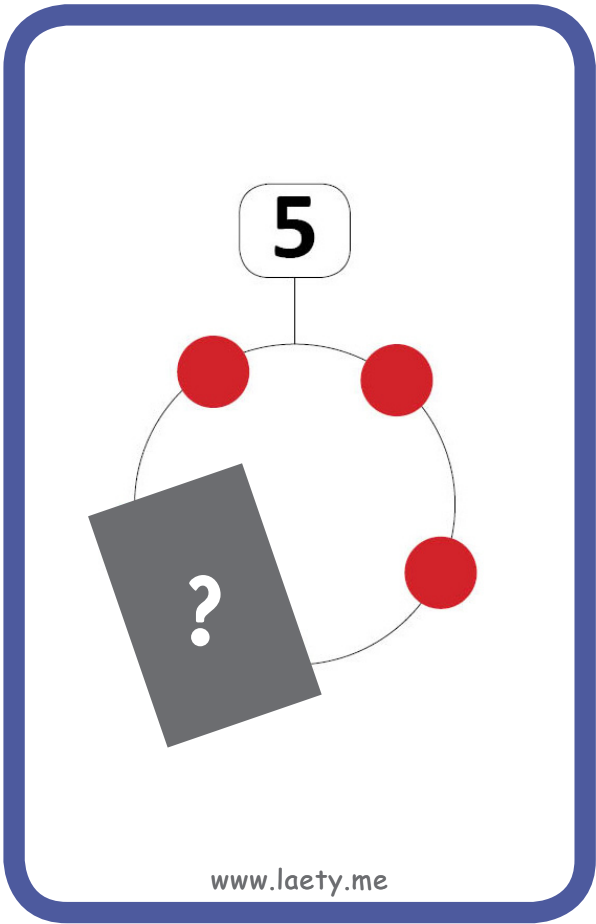
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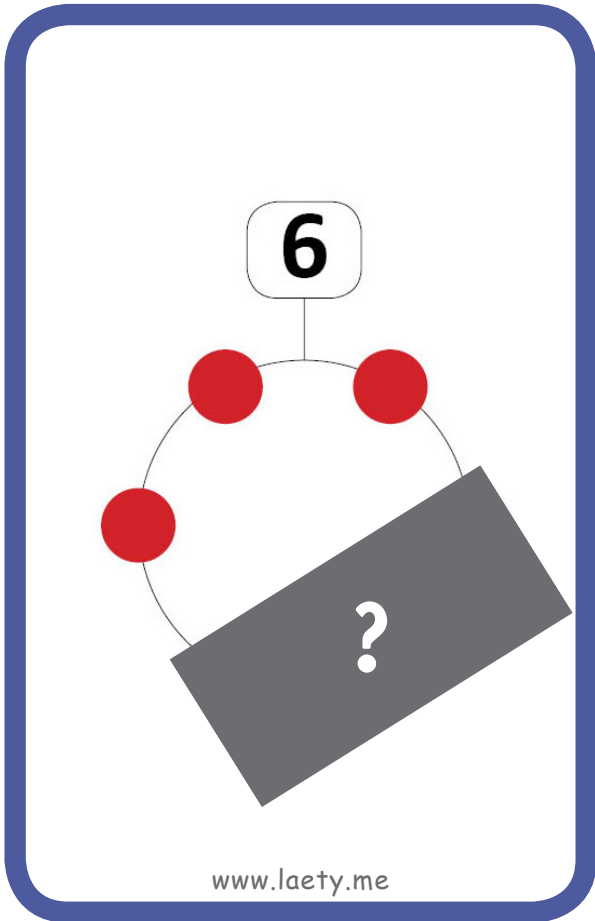
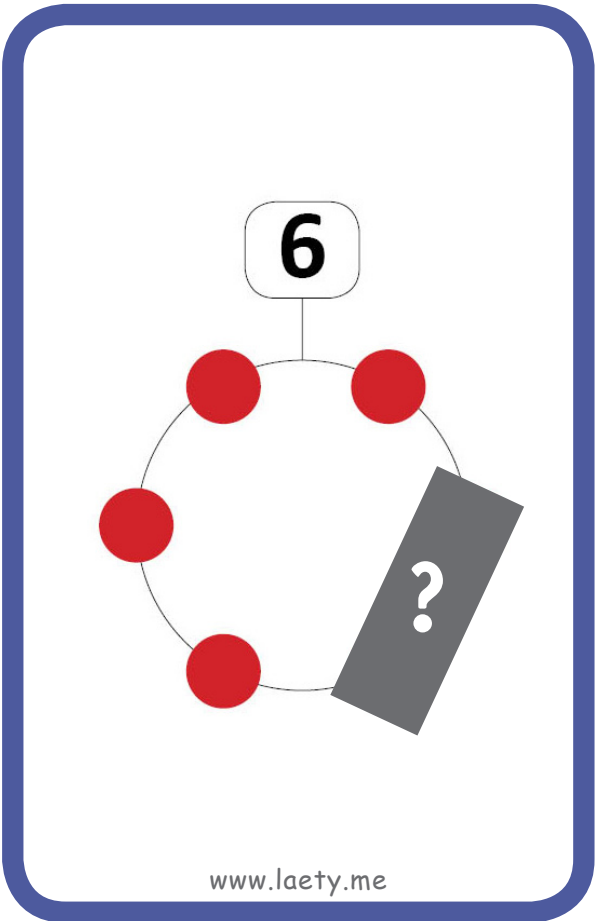
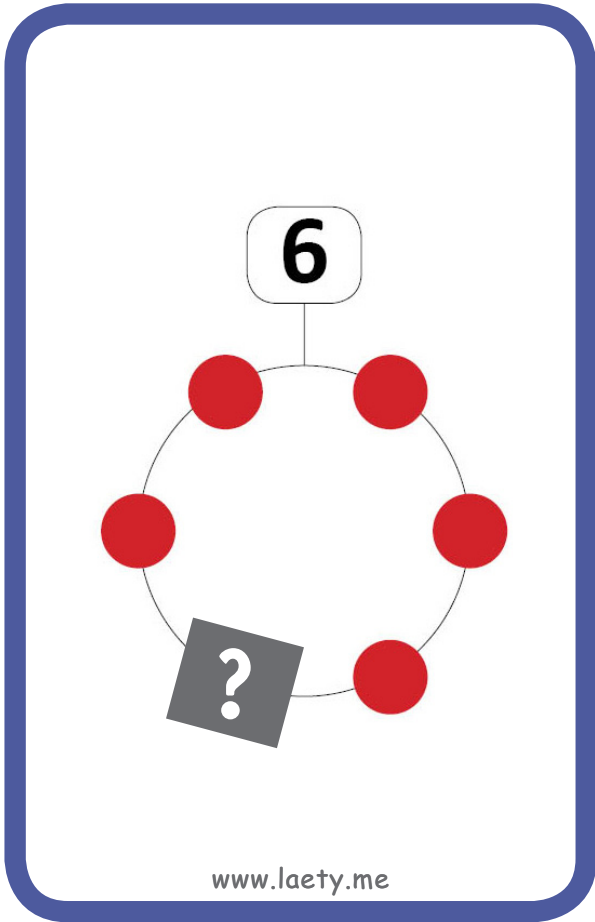
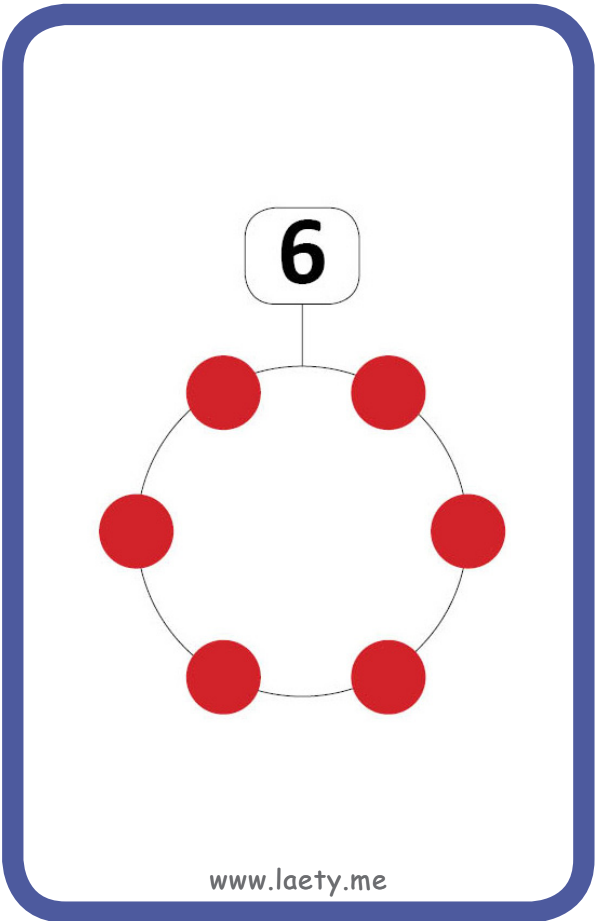
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6

A diagram featuring a circle with two red dots on its circumference. A gray rectangle with a white question mark is positioned to the right of the circle, partially overlapping it. A vertical line connects the number '6' in a rounded box above to the top of the circle.

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6

A diagram featuring a circle with one red dot on its circumference. A gray rectangle with a white question mark is positioned to the right of the circle, partially overlapping it. A vertical line connects the number '6' in a rounded box above to the top of the circle.

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6

A diagram featuring a gray rectangle with a white question mark. A vertical line connects the number '6' in a rounded box above to the top edge of the rectangle.

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7

A diagram featuring a circle with seven red dots on its circumference. A vertical line connects the number '7' in a rounded box above to the top of the circle.

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7

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A diagram showing a circle of 7 red dots. A grey square with a white question mark is positioned on the right side of the circle. A box with the number 7 is at the top.

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A diagram showing a circle of 7 red dots. A grey square with a white question mark is positioned on the left side of the circle. A box with the number 7 is at the top.

7

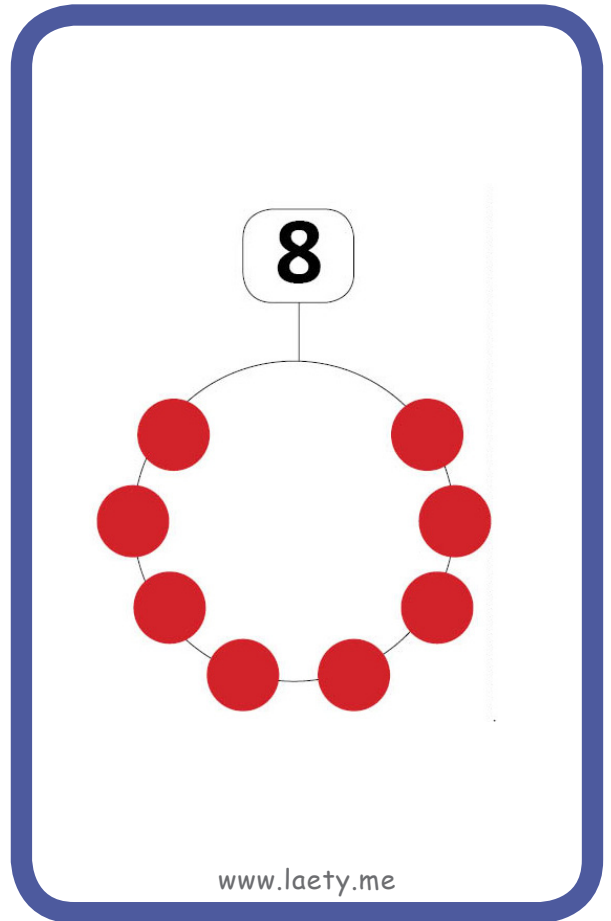
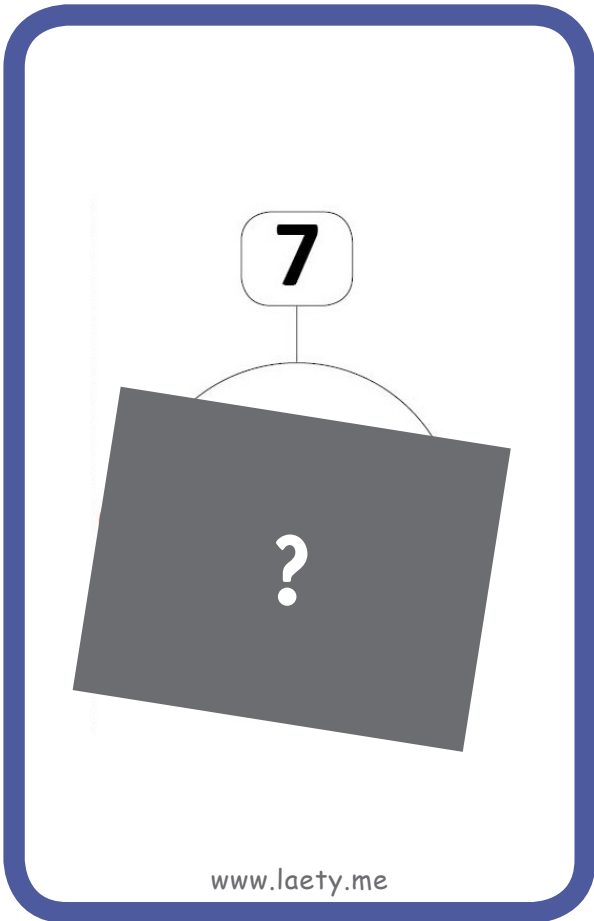
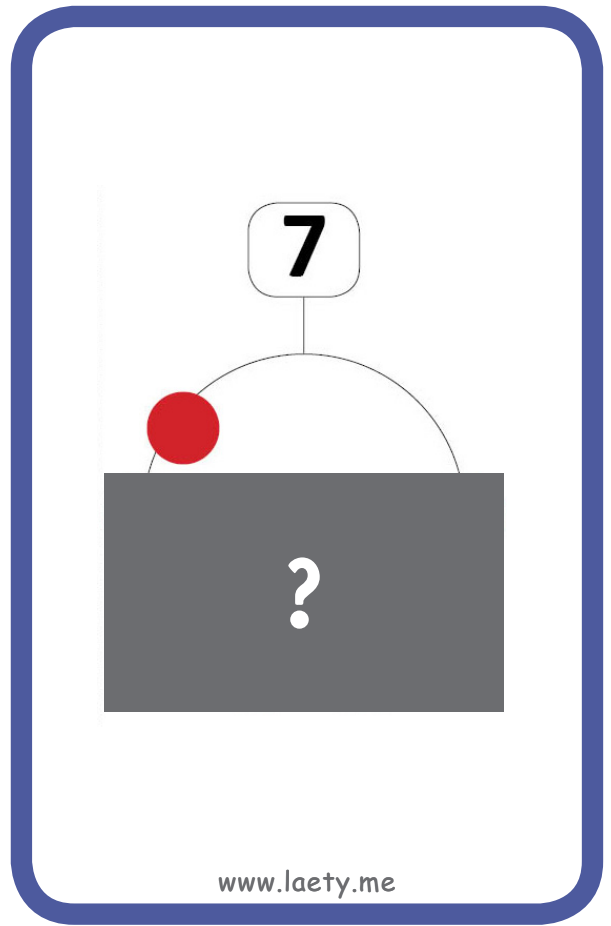
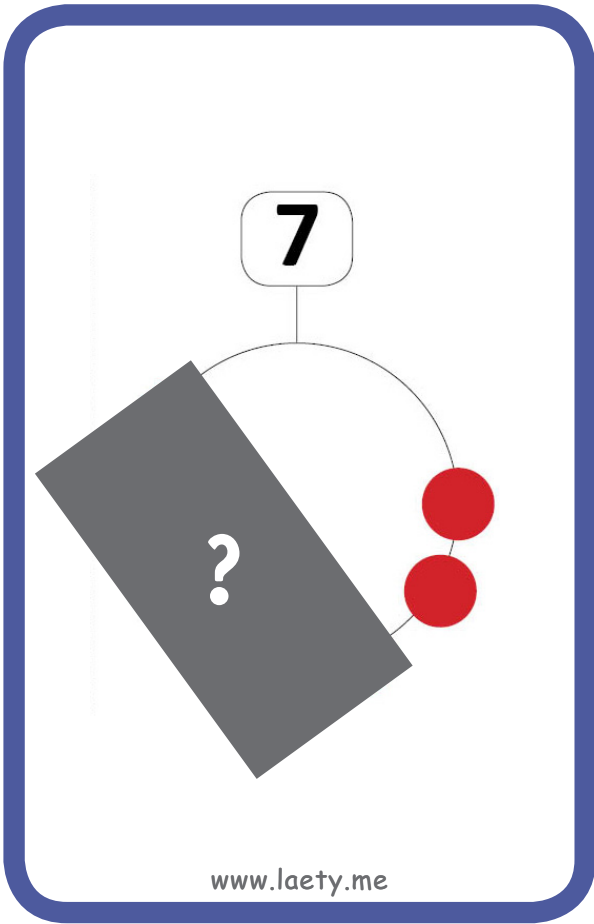
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A diagram showing a circle of 7 red dots. A grey square with a white question mark is positioned on the right side of the circle. A box with the number 7 is at the top.

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A diagram showing a circle of 7 red dots. A grey square with a white question mark is positioned on the left side of the circle. A box with the number 7 is at the top.



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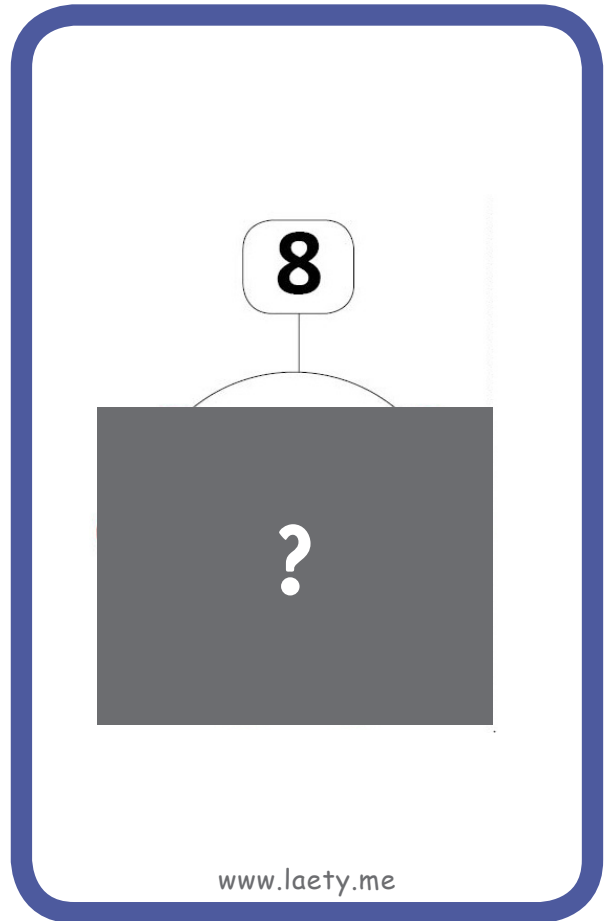
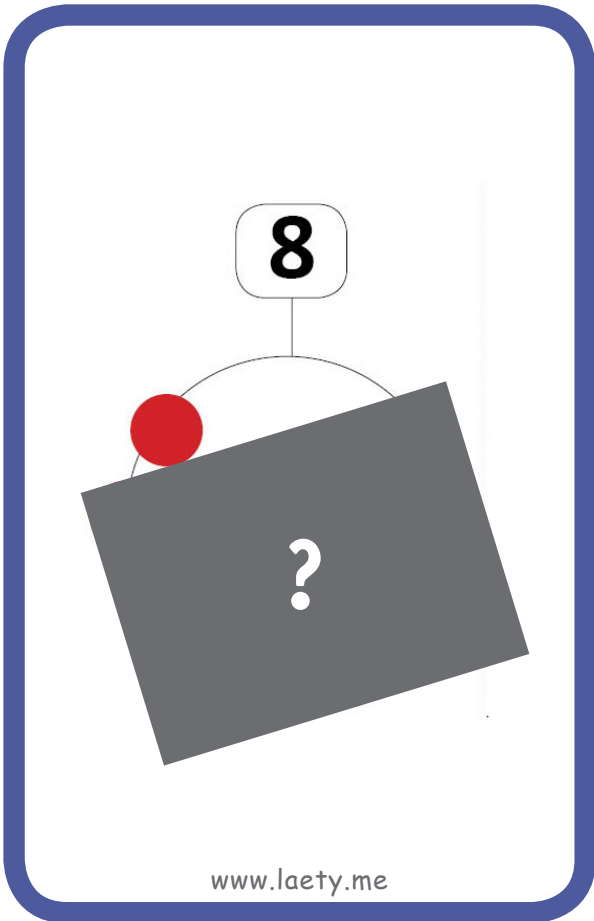
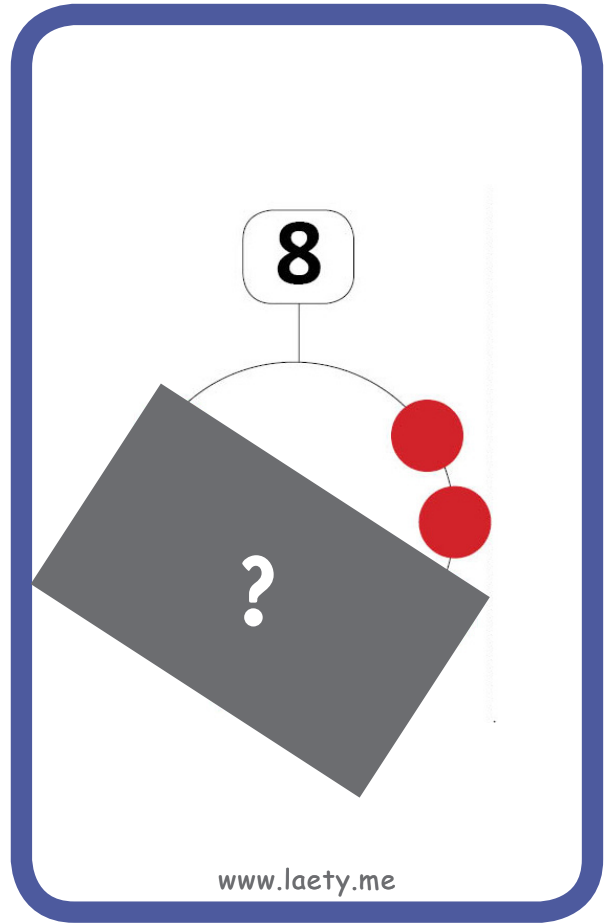
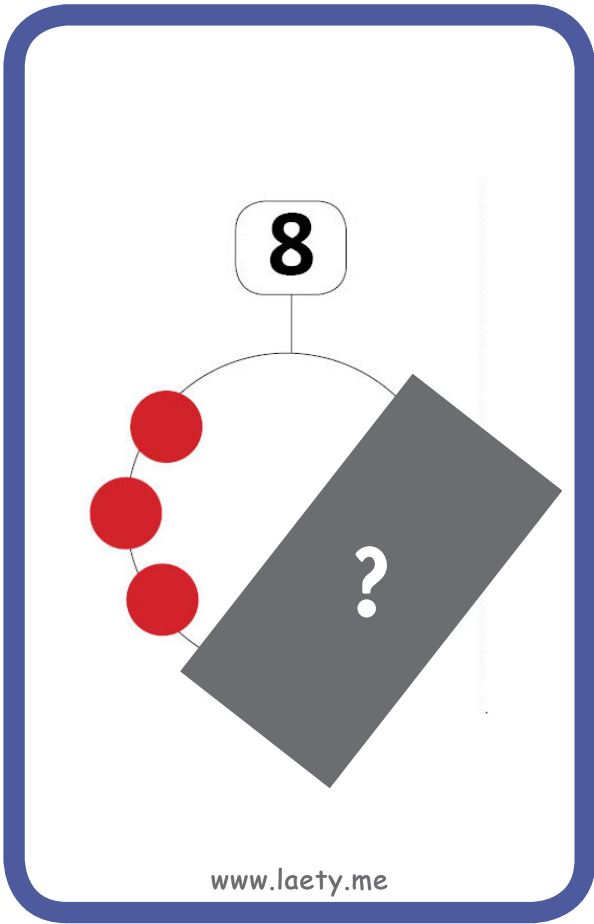
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9

A circular arrangement of 9 red dots connected by thin lines. A white box with the number '9' is positioned above the top dot. A grey square with a white question mark is placed on the right side of the circle, partially overlapping the dots.

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9

A circular arrangement of 9 red dots connected by thin lines. A white box with the number '9' is positioned above the top dot. A grey square with a white question mark is placed on the right side of the circle, partially overlapping the dots.

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A circular arrangement of 9 red dots connected by thin lines. A white box with the number '9' is positioned above the top dot. A grey square with a white question mark is placed on the right side of the circle, partially overlapping the dots.

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A circular arrangement of 9 red dots connected by thin lines. A white box with the number '9' is positioned above the top dot. A grey square with a white question mark is placed on the right side of the circle, partially overlapping the dots.

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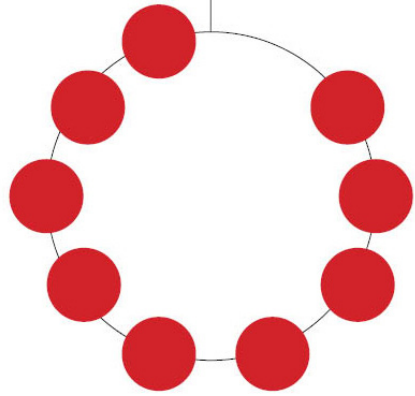
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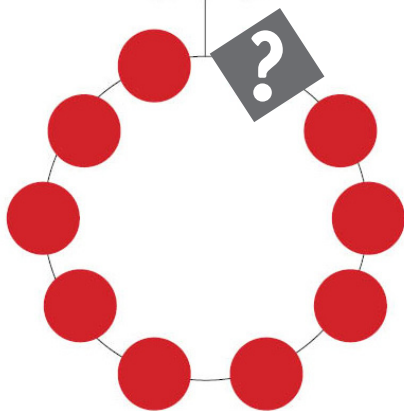
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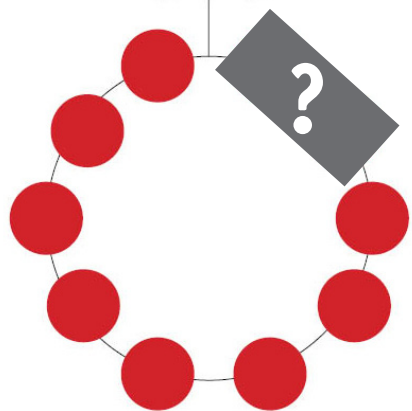
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