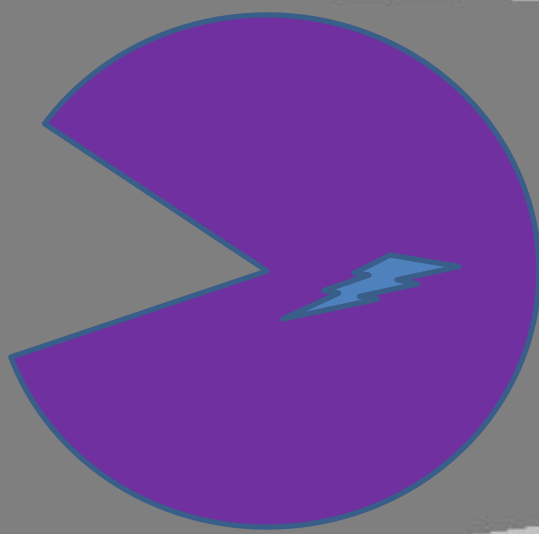


Начать игру







Начать с 1 го
этапа

играть

Вы
проиграли



Начать с 2 го
этапа

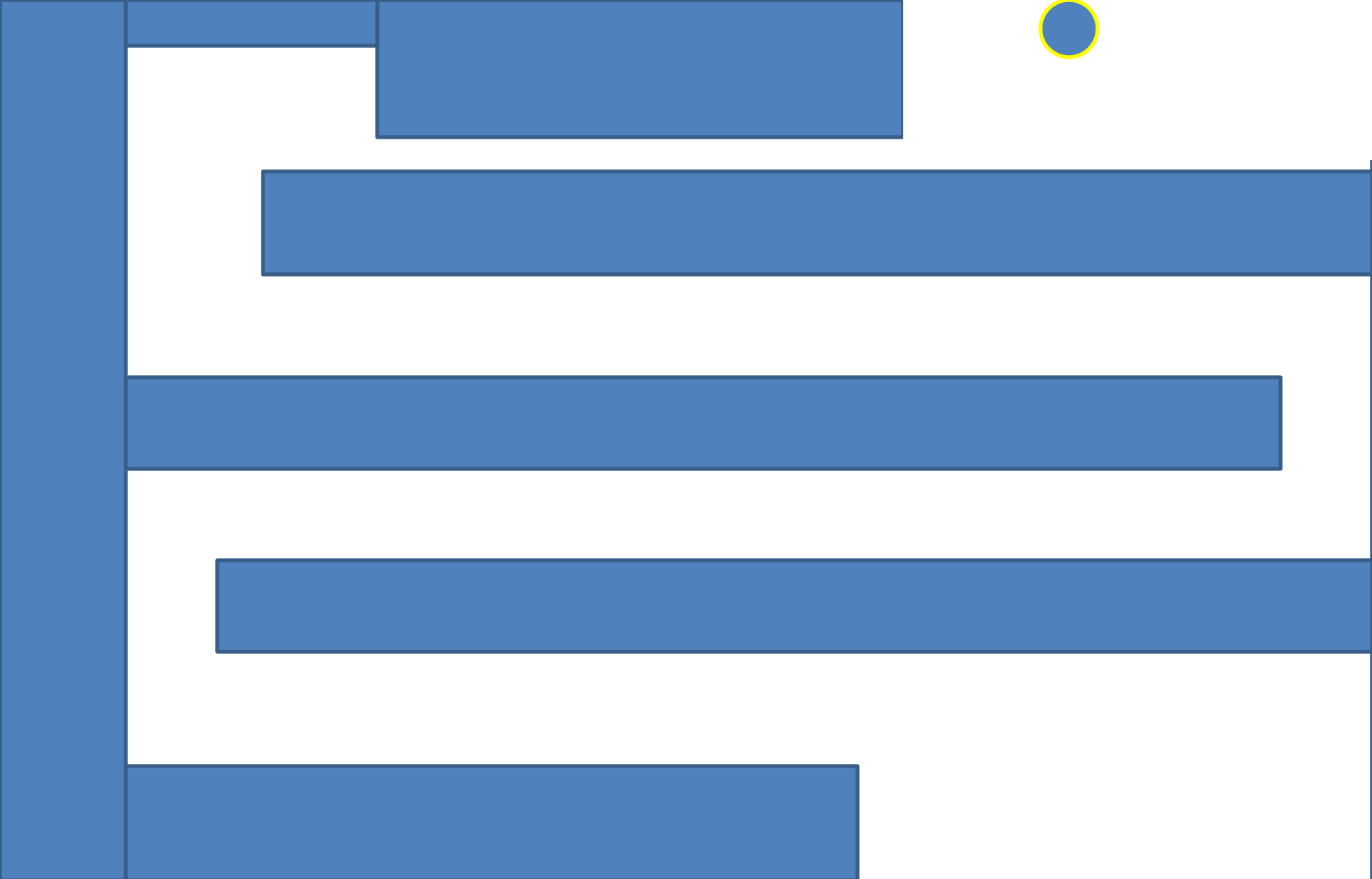
Начать с 3 го этапа

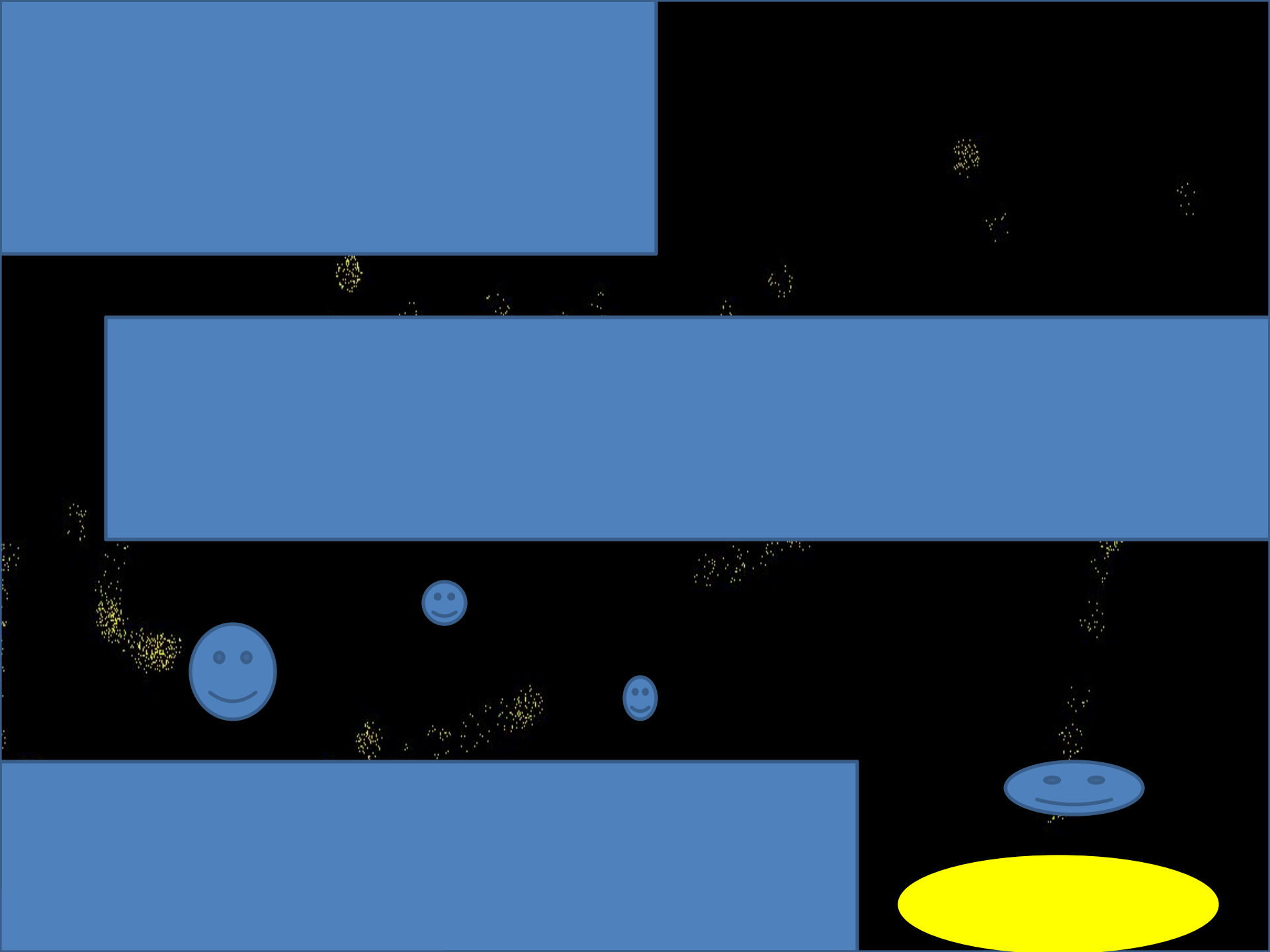
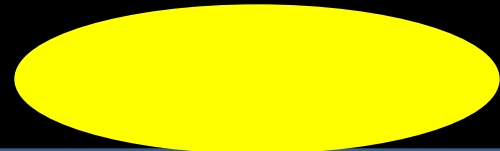
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Вы
выиграли

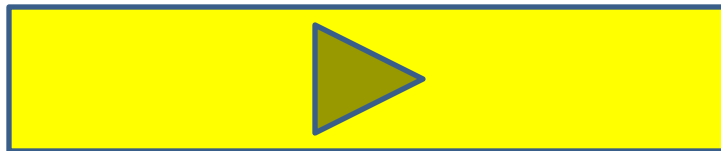


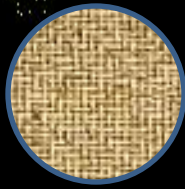
далее





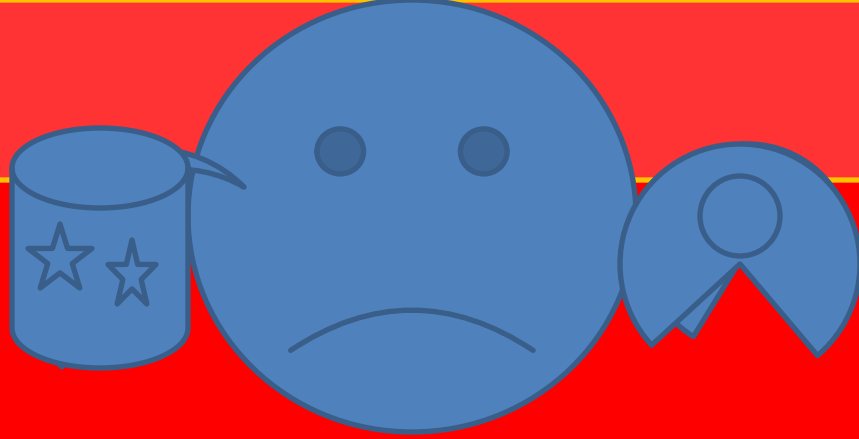


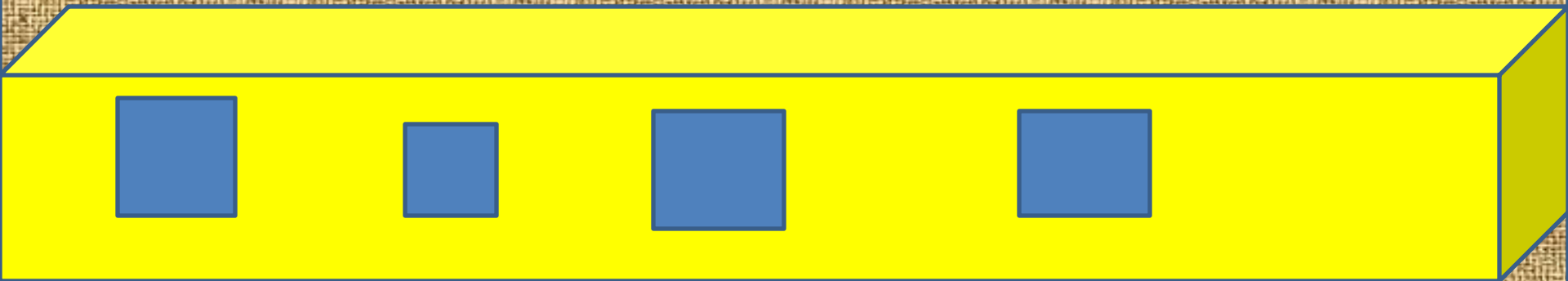


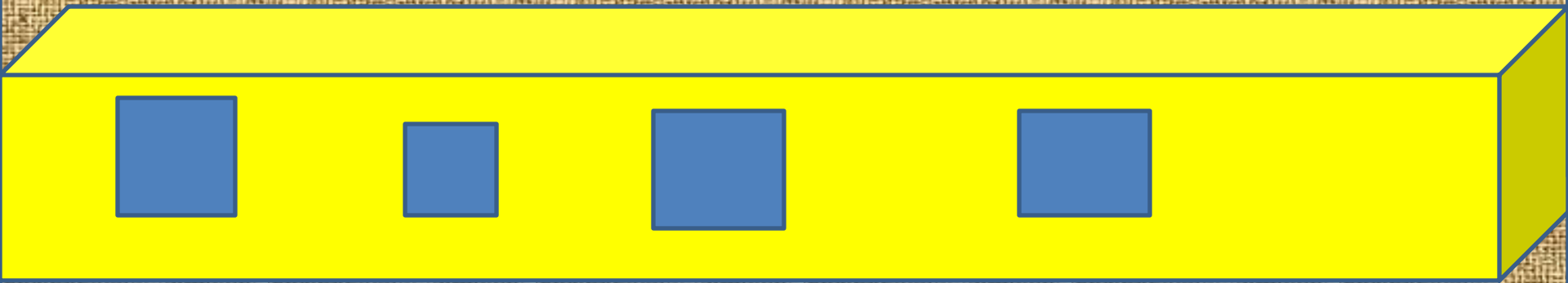


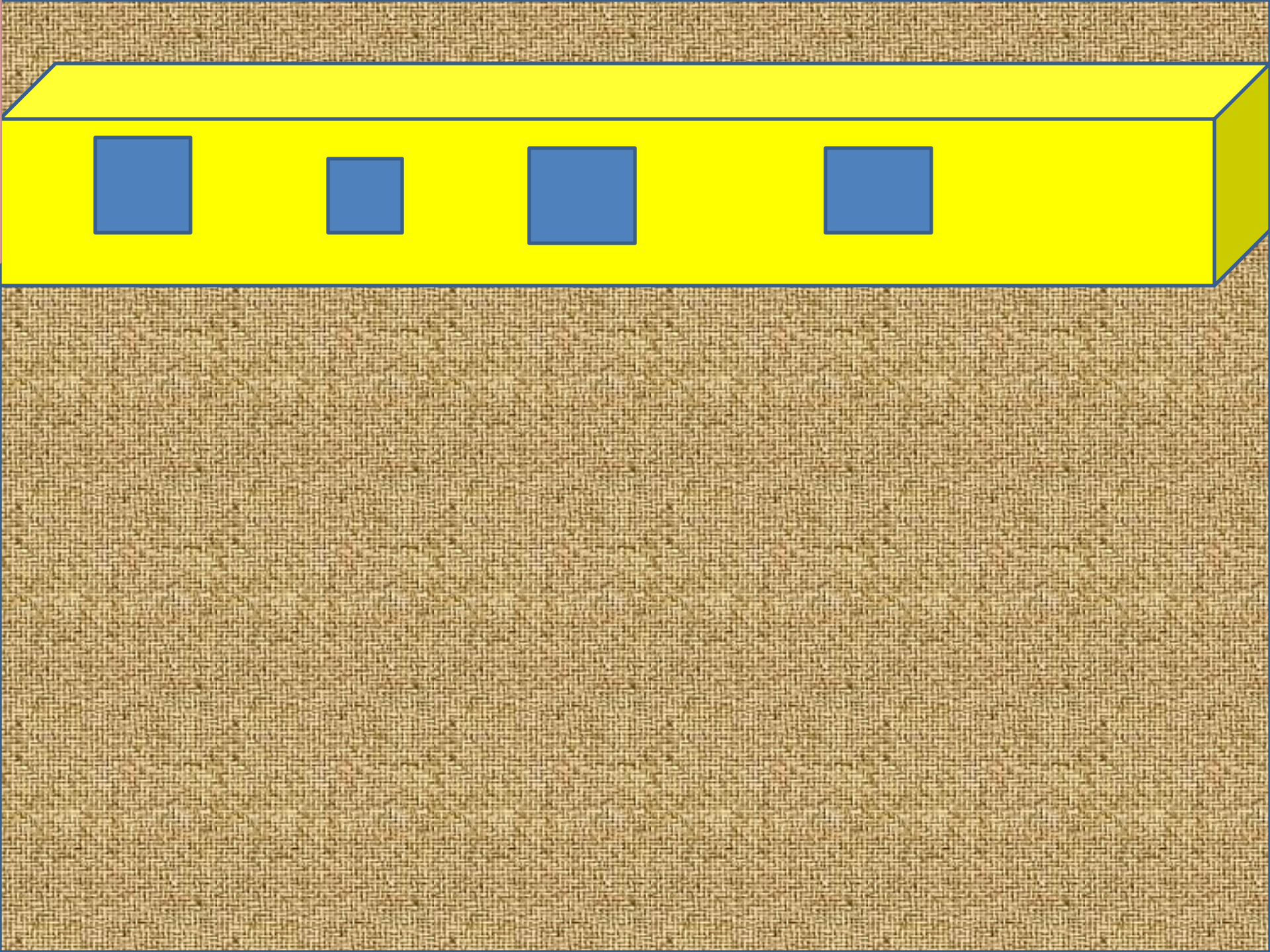


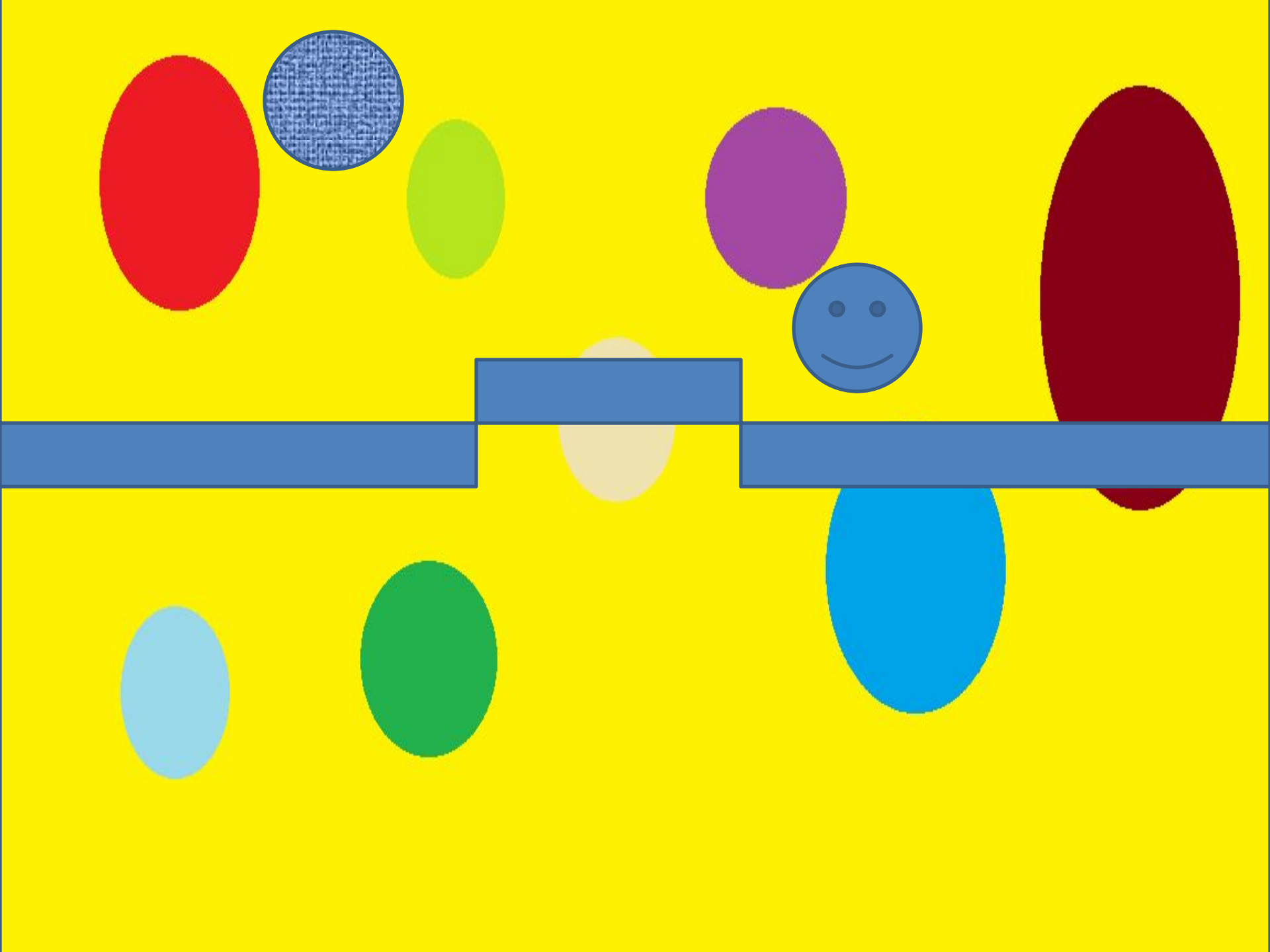


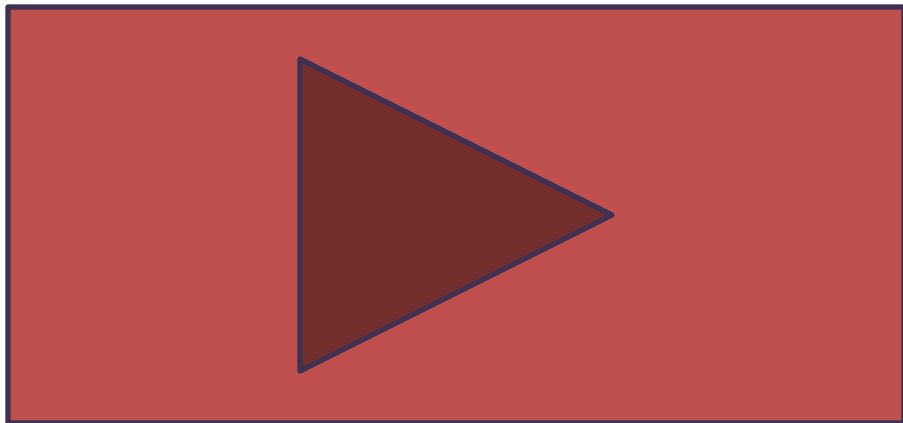




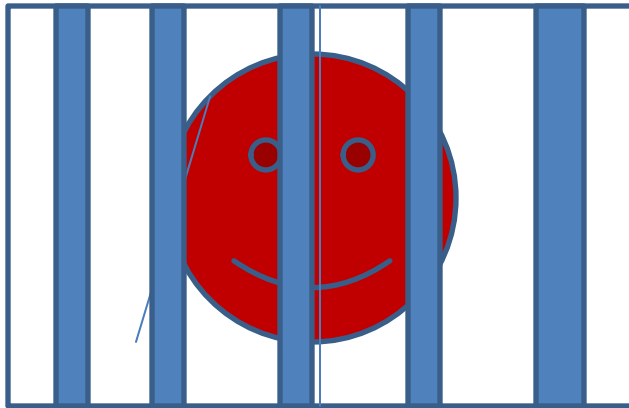








Вы
проиграли



Начать с 4 ого этапа

$$7 \times 8 = \text{?}$$

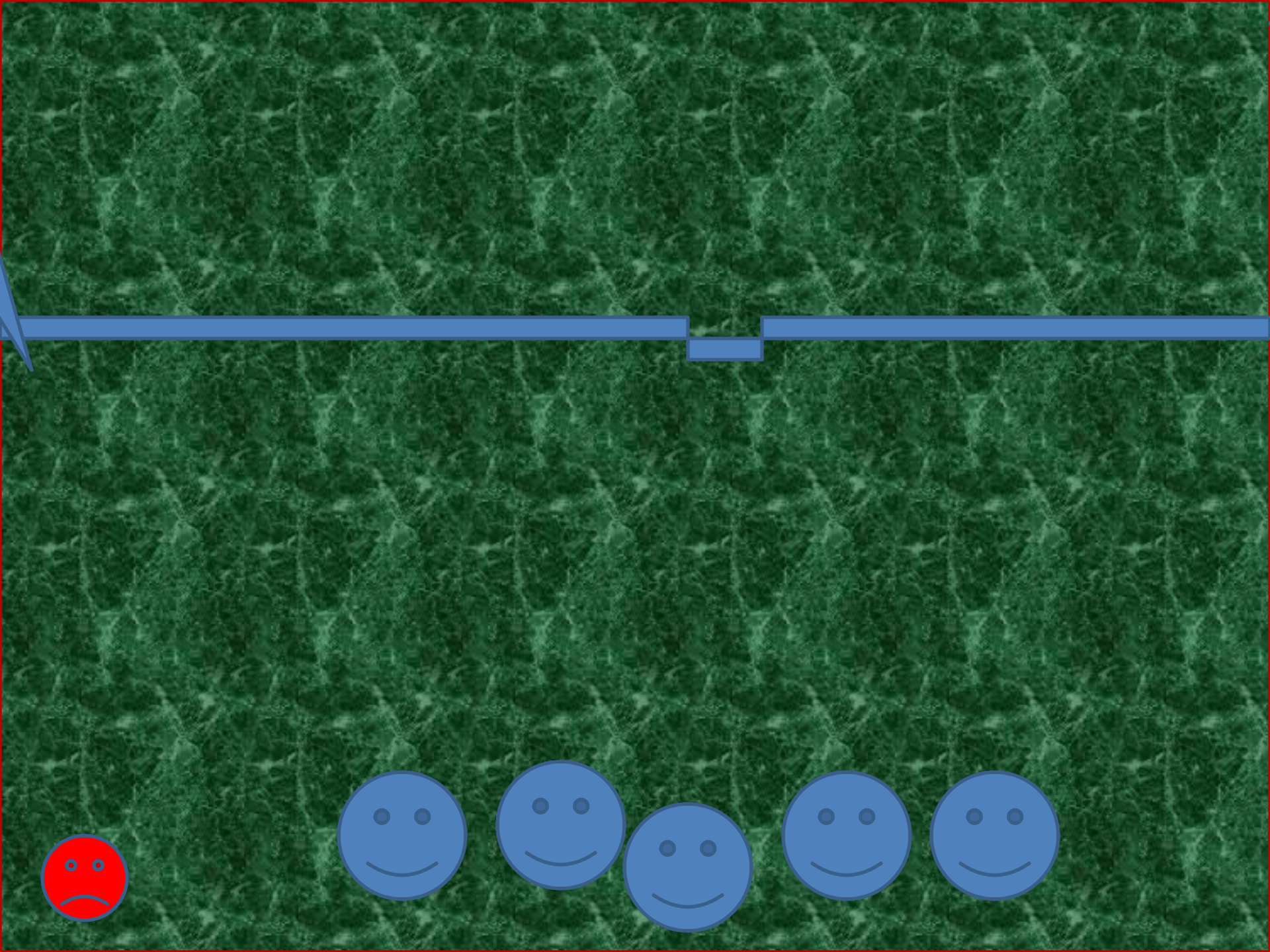
57

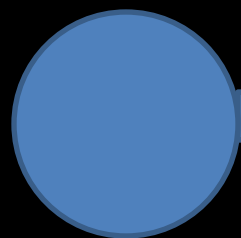
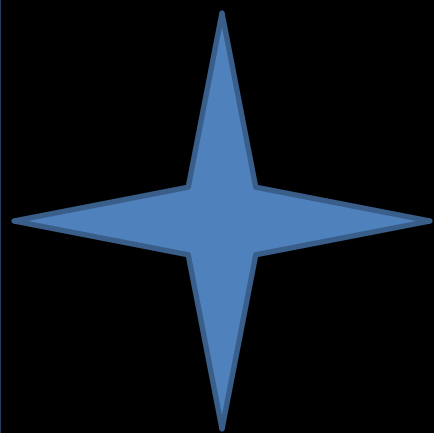
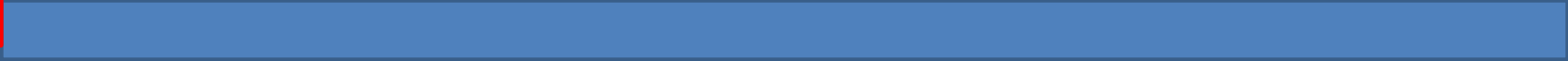
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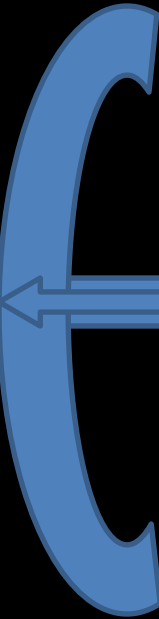
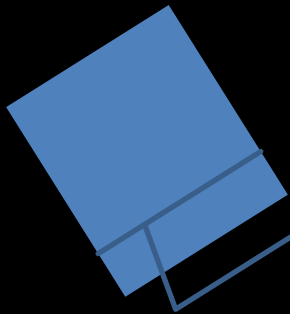
58

The image shows a mathematical equation where the numbers are represented by shapes. On the left, a blue heptagon contains the number 7. This is followed by a blue multiplication symbol (X). To the right of the symbol is a blue octagon containing the number 8. This is followed by an equals sign, represented by two parallel blue horizontal bars. On the far right is a light blue, textured heptagon containing the number 56.

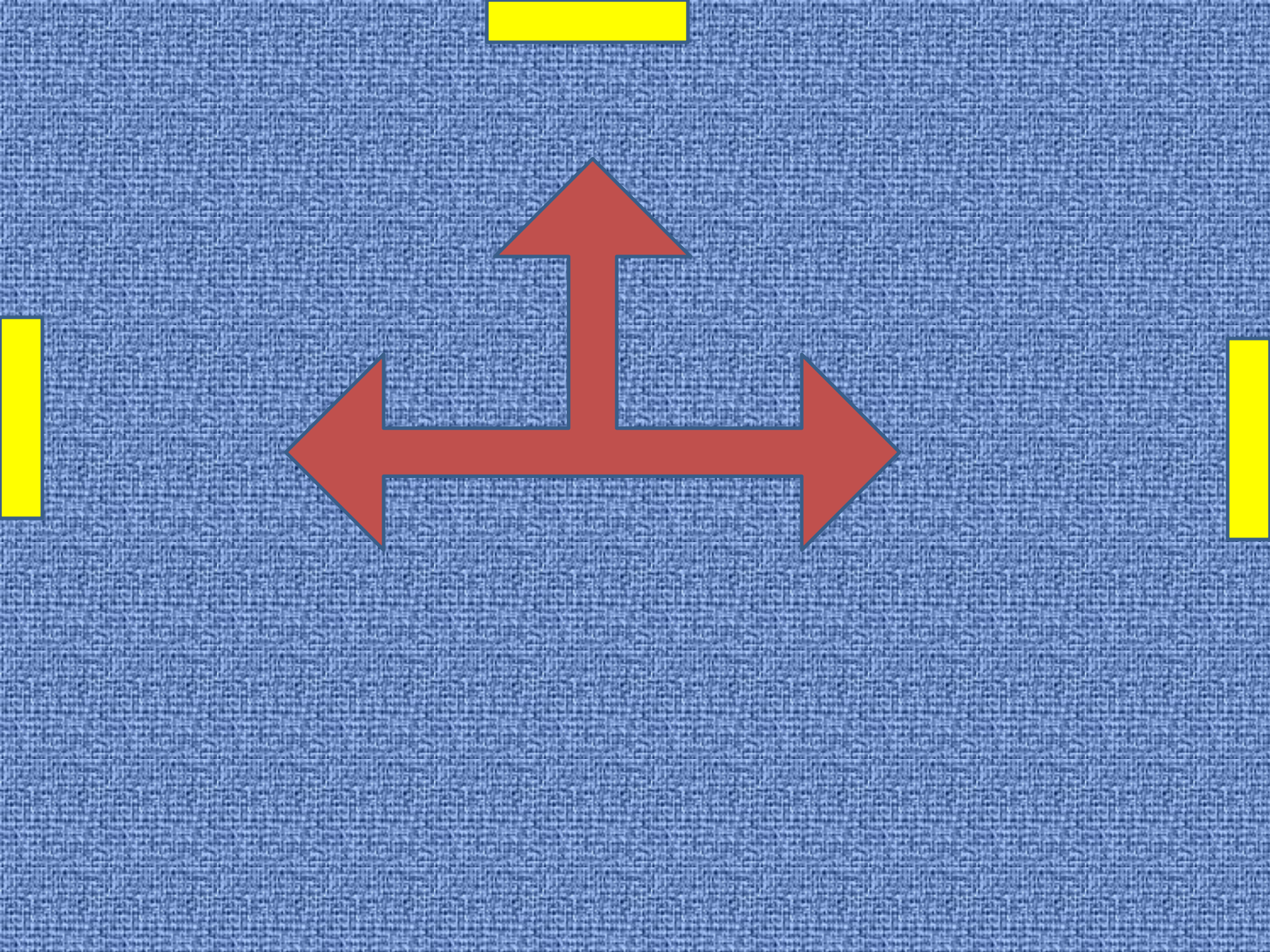
$$7 \times 8 = 56$$

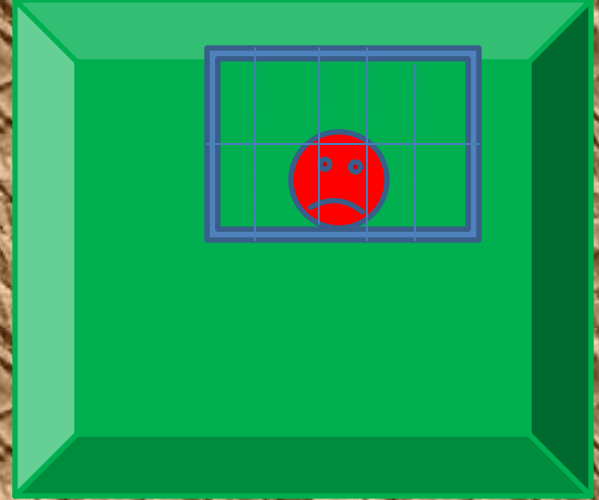




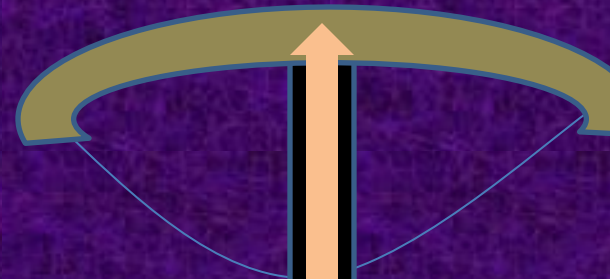
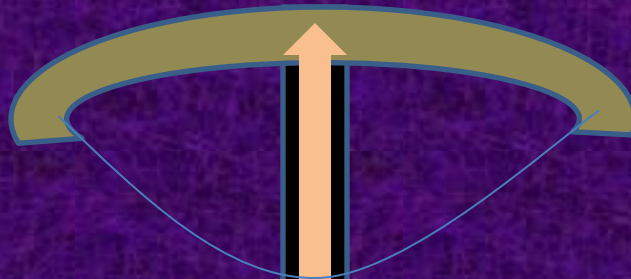
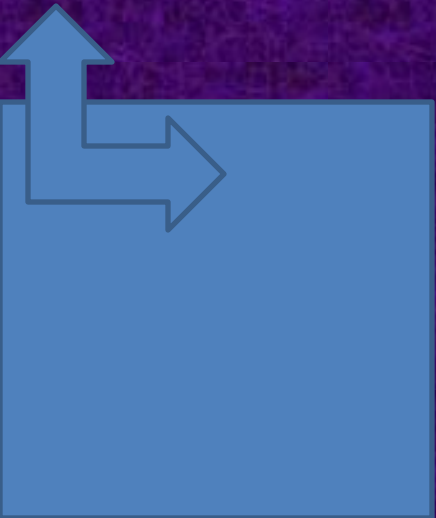
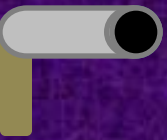








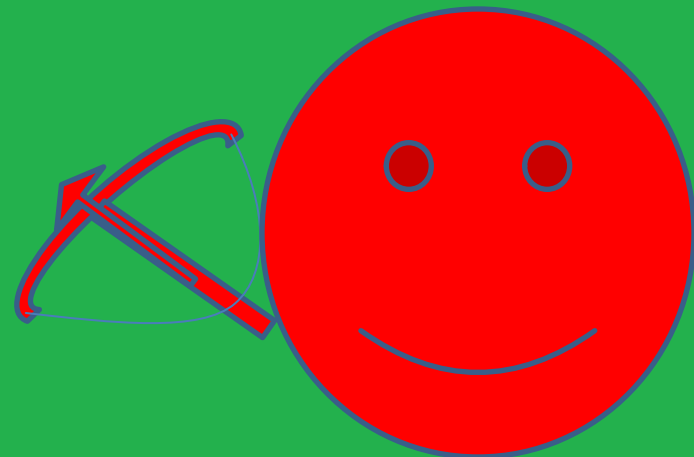
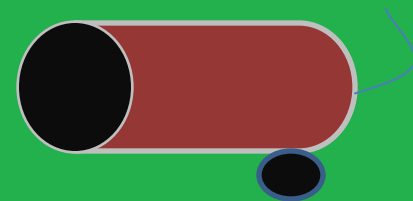
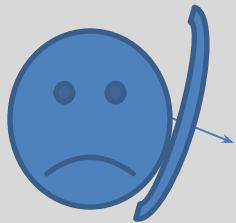




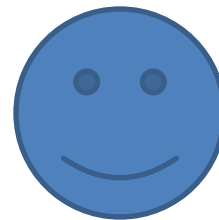
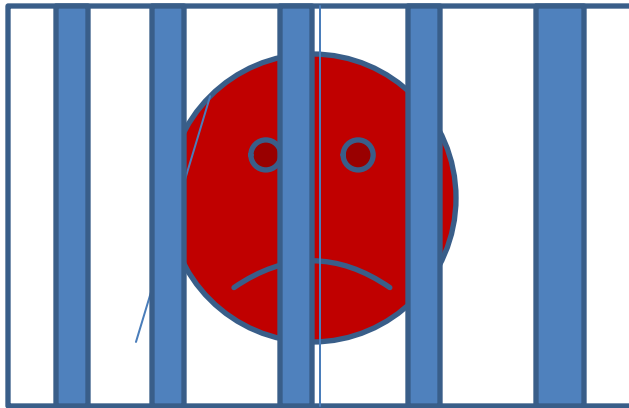


Вы прошли
игру!

Пройти её заново



Вы
проиграли



Начать с 5 ого этапа