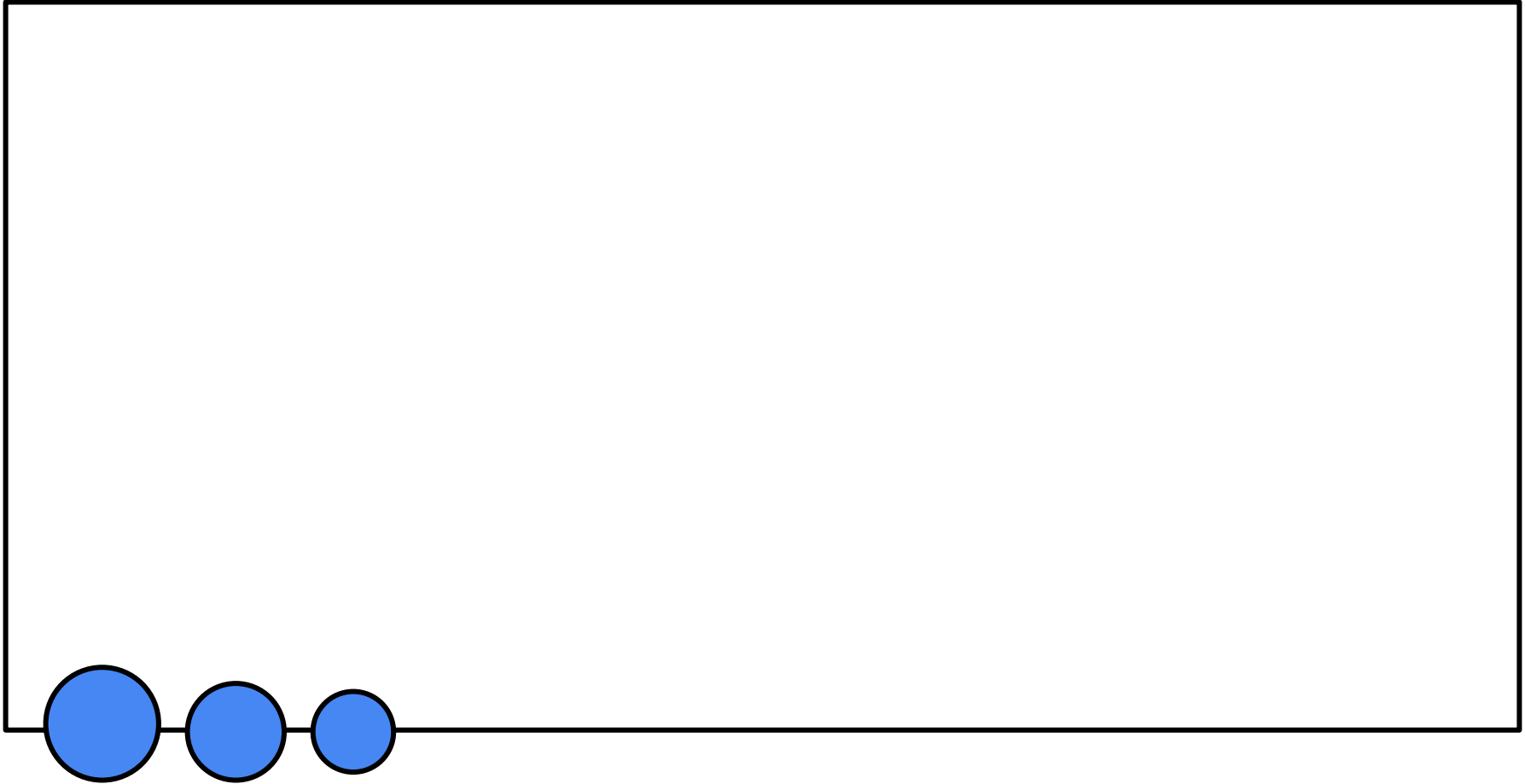




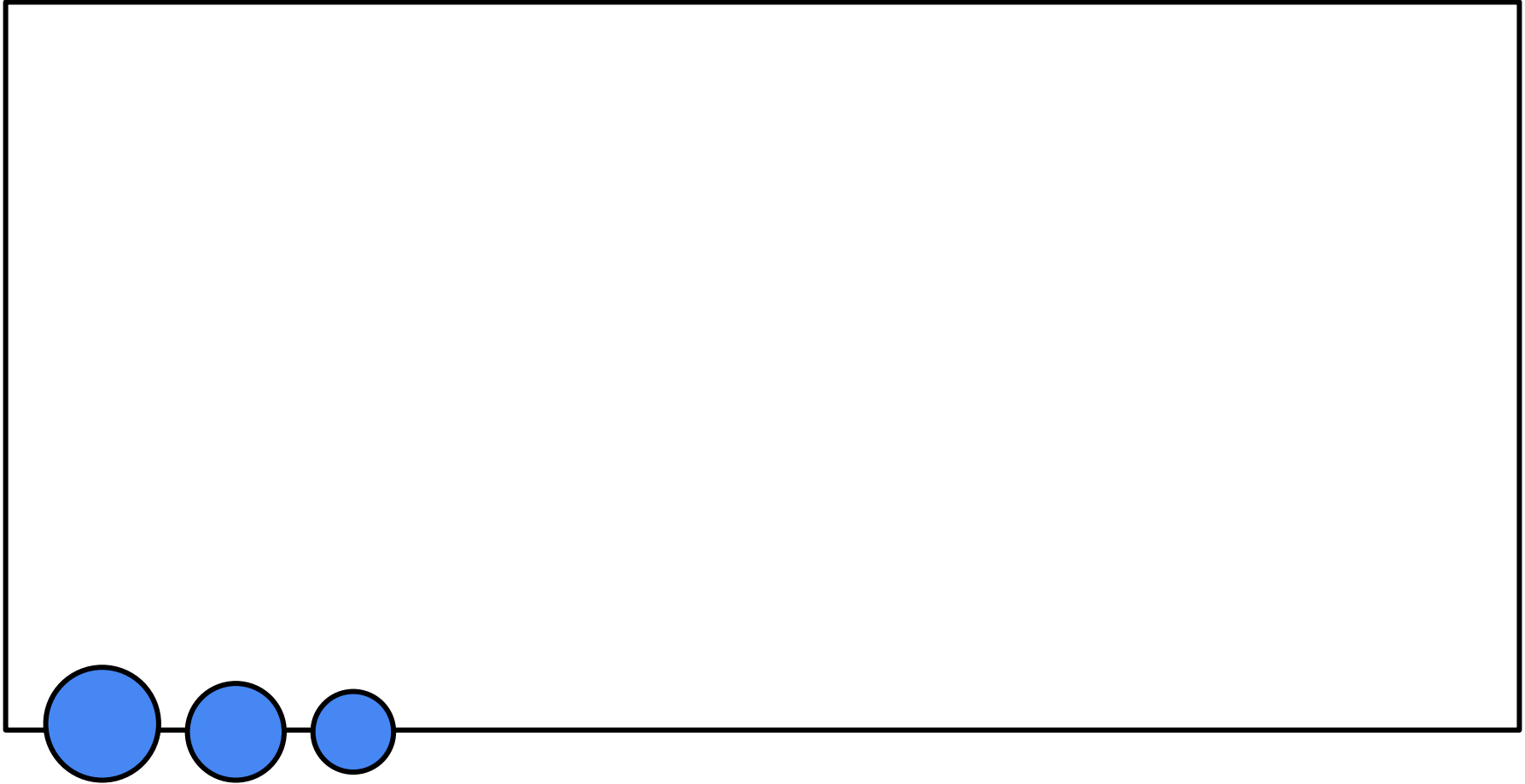
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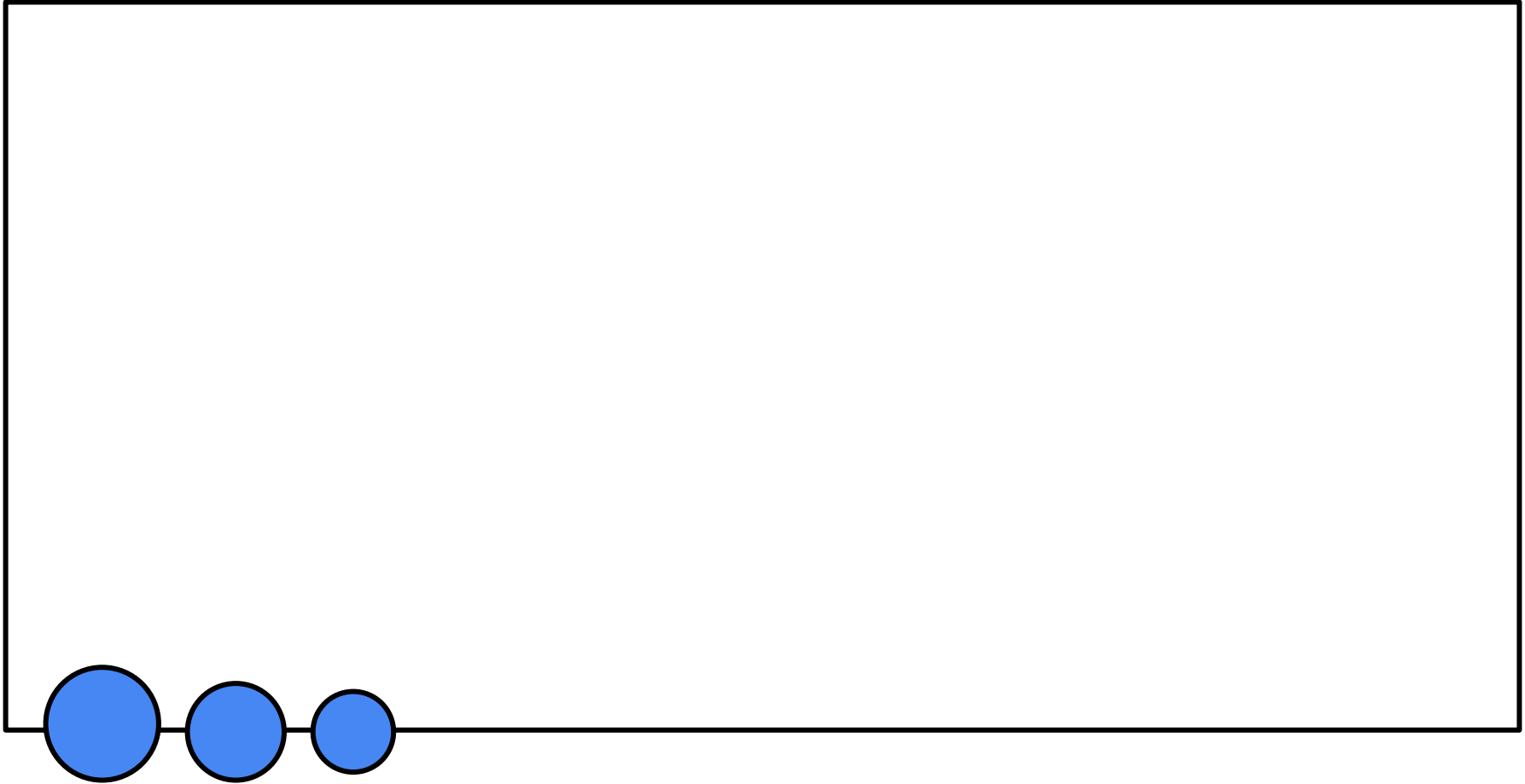
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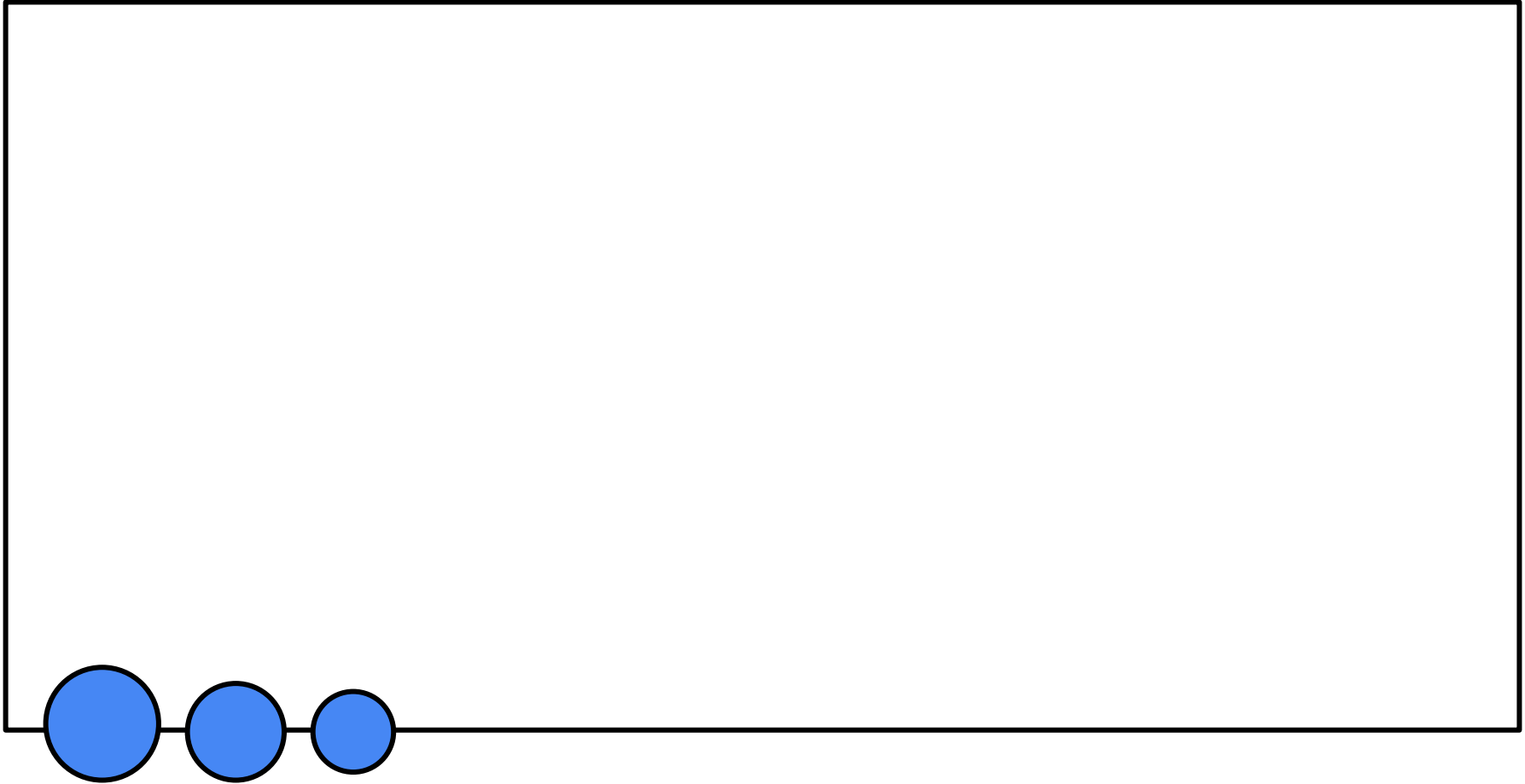
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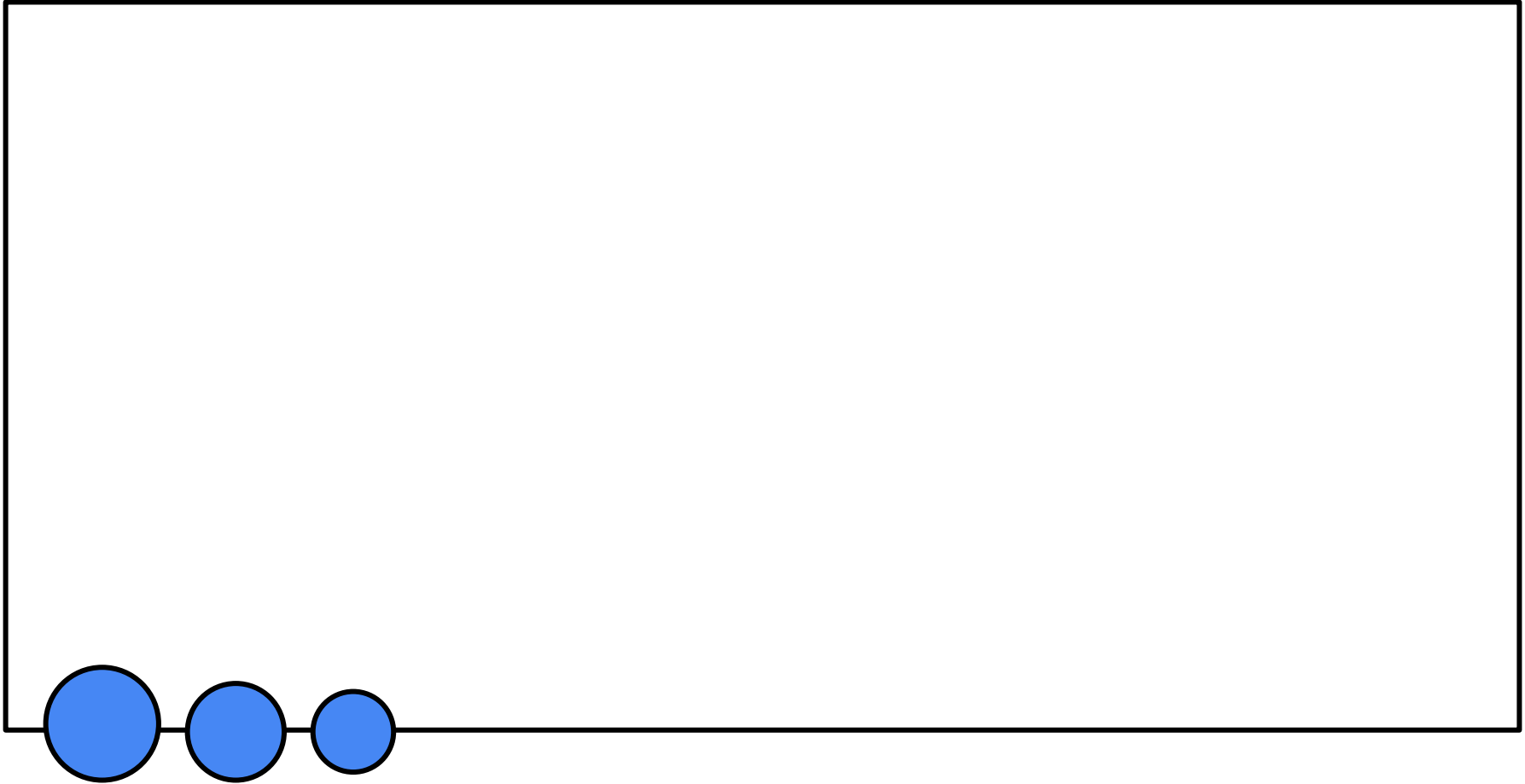
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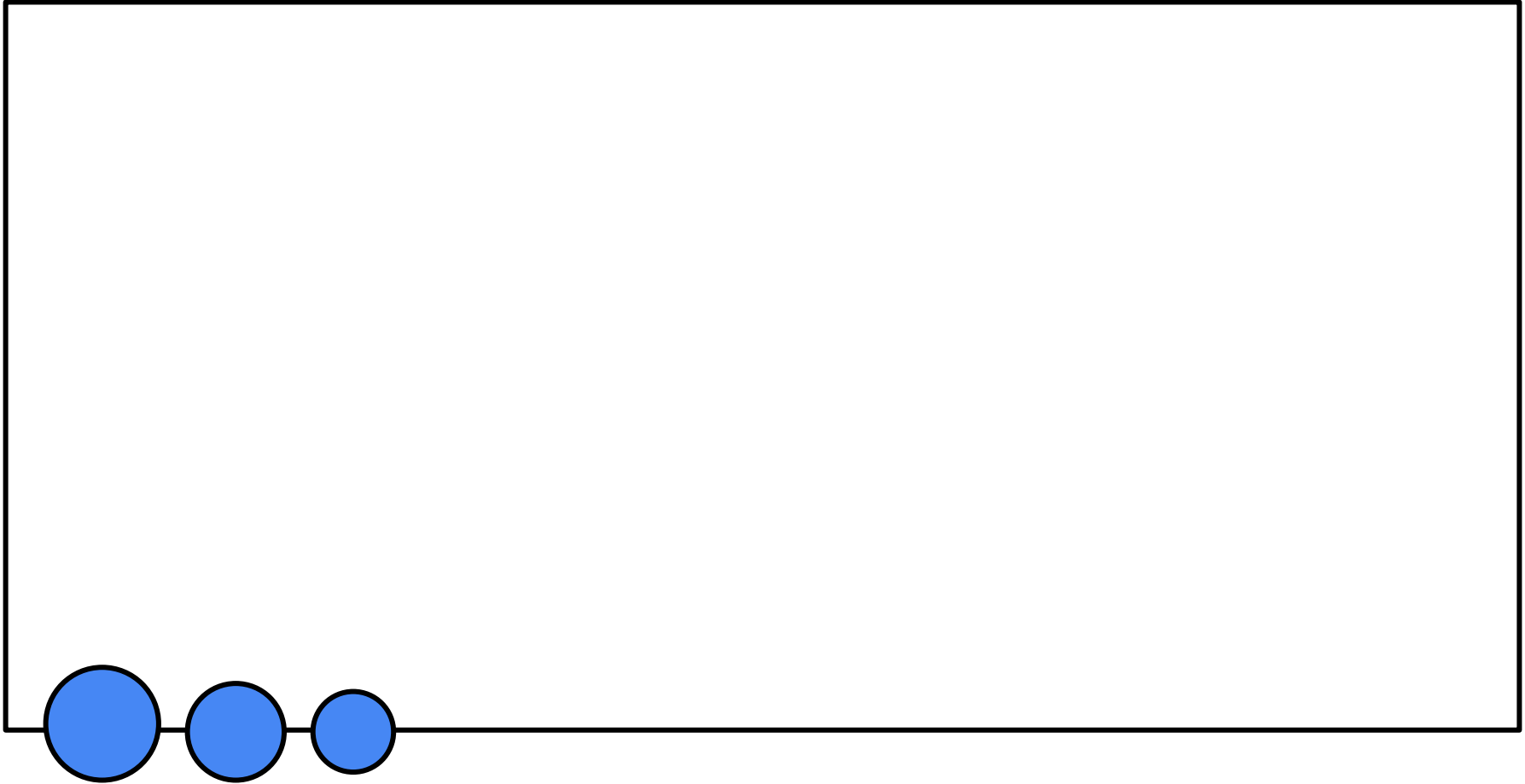
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AGE PROBLEM

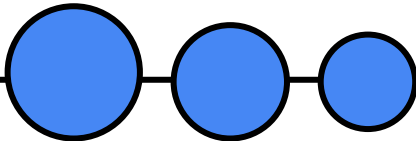


AGE PROBLEM





Class Questions



Radha's present age is three years less than twice her age 12 years ago. Also, the respective ratio between Raj's present age and Radha's present age is 4:9. What will be Raj's age after 5 years?

A. 12 yrs

B. 17 yrs

C. 21 yrs

D. Cannot be determined



If 6 years are subtracted from the present age of Sunny and the remainder is divided by 18, then the present age of his grandson Ronny is obtained. If Ronny is 2 years younger to Robin whose age is 5 years, then what is the age of Sunny?

- A. 48 B. 80 C. 84 D. 60



Farah was married 8yr ago, Today her age is $\frac{9}{7}$ time to that at the time of marriage. At present, her daughter's age is $\frac{1}{6}$ th of her age. What was her daughter's age 3yr ago?

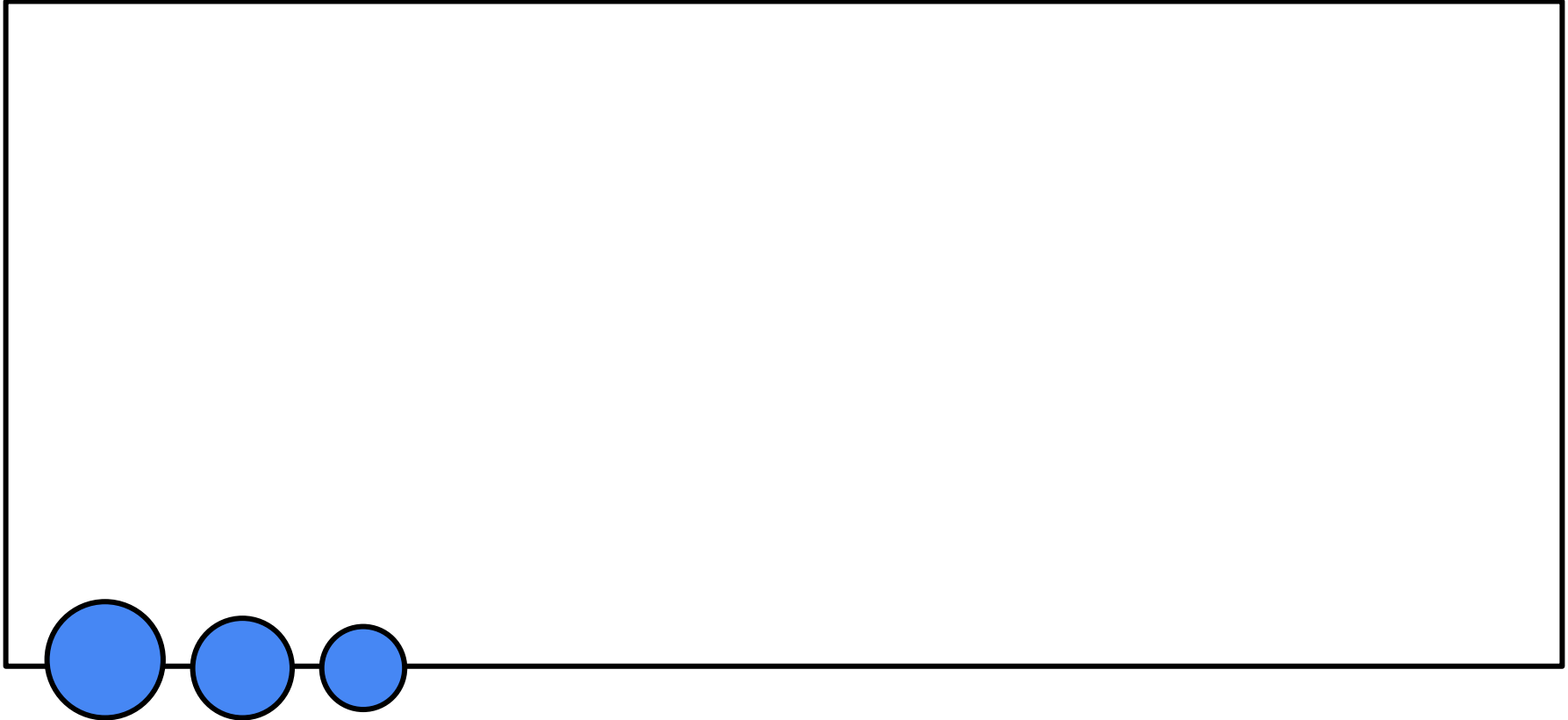
A. 6 yr B. 7 yr C. 3 yr D. Cannot be determined





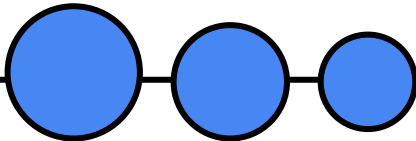
Rita's present age is four times her daughter's present age and two-third of her mother's present age. The total of the present ages of all of them is 154 years. What is the difference between Rita's present age and Rita's mother's present age?

- A. 28 yr B. 43 yr C. 32 yr D. Cannot be determined



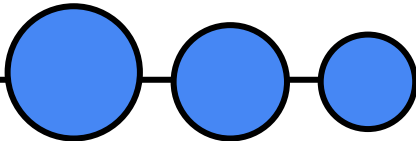
The average age of Akhil, Parag and Monty is 24years. 2 year ago, average age of Akhil and Monty was 23yrs. 2yrs hence average age of Parag and Monty is 26 years. Find the present age of Monty?

- A. 26 B. 16 C. 36 D. 46



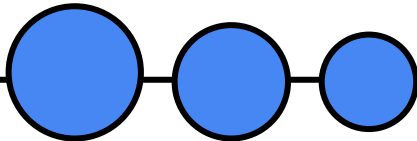


Assignment Questions



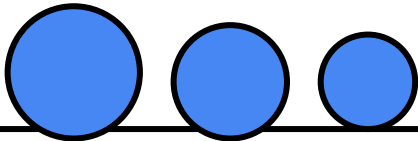
If Ajay is as much elder than Vijay as he is younger to Kunal and sum of ages of Vijay and Kunal is 36yr. Find the age of Ajay?

A. 18 yr B. 24 yr C. 20 yr D. 16 yr



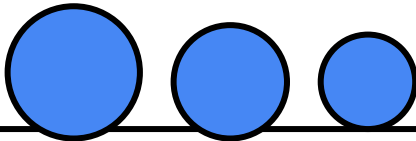
The respective ratio between the present age of Ram, Rohan and Raj is 3:4:5. If the average of their present age is 28yr, then what would be the sum of the ages of Ram and Rohan together after 5yr?

- A. 45 yr B. 55 yr C. 59 yr D. 46 yr



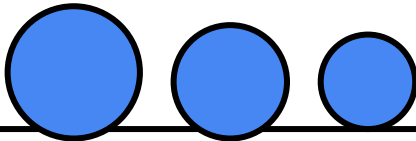
M is as much younger than N as he is older than O. If the sum of the ages of N and O is 50 years, what is definitely the difference between N and M age?

A. 2 yr B. 10 yr C. 3 yr D. Data Inadequate



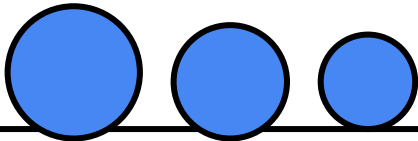
The present age of Leelavati is one-fourth that of her father. After 6 years the father's age will be twice the age of Lokesh. If Lokesh celebrated fifth birthday 8 years ago. What is Leelavati's present age?

- A. 6 B. 18 C. 8 D. 4



The sum of ages of committee members (including juniors and seniors) is 360 years. The total ages of juniors and seniors are in the ratio 2:1 and the ages of vice president and president are in the ratio 5:7. What will be the age of president of the committee?

- A. 60 B. 77 C. 75 D. Data Inadequate





Thank you

