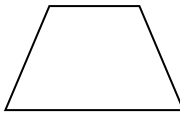
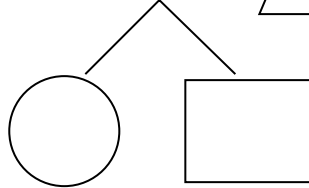
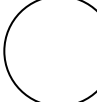



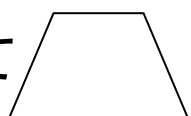
9 + 2 のやりかた

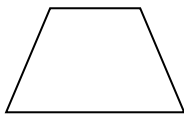


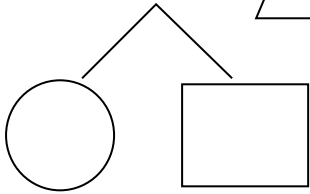
9 + 2 = 

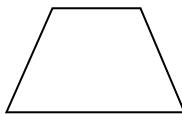


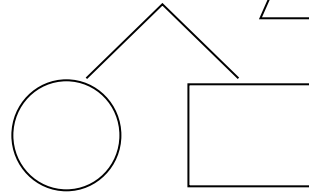
9 に  をたして 10

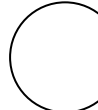
10 に  を たして 

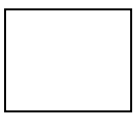
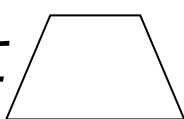
9 + 4 = 



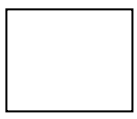
9 + 6 = 

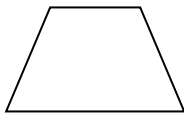


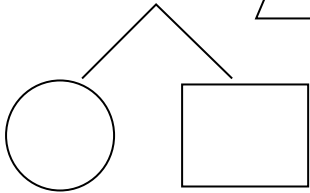
9 に  をたして 10

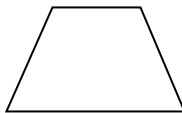
10 に  を たして 

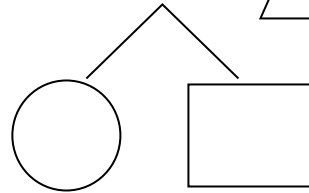
9 に  をたして 10

10 に  を たして 

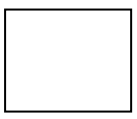
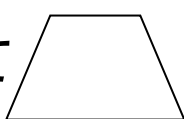
9 + 9 = 

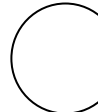


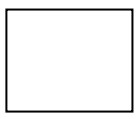
9 + 7 = 

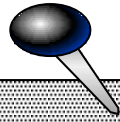


9 に  をたして 10

10 に  を たして 

9 に  をたして 10

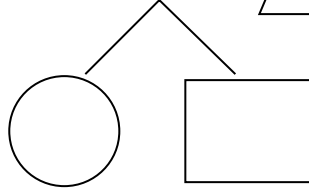
10 に  を たして 



8 + 4 のやりかた



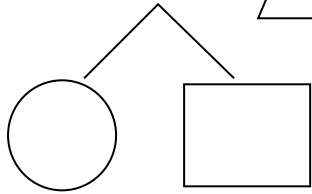
8 + 4 =



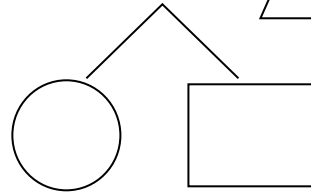
8 に をたして 10

10 に を たして

8 + 3 =



8 + 6 =



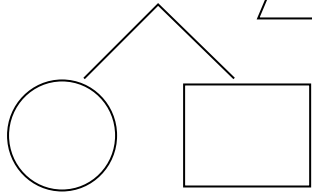
8 に をたして 10

10 に を たして

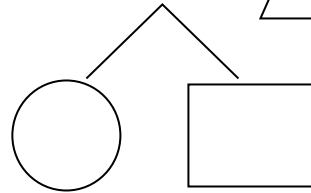
8 に をたして 10

10 に を たして

8 + 9 =



8 + 7 =

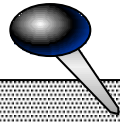


8 に をたして 10

10 に を たして

8 に をたして 10

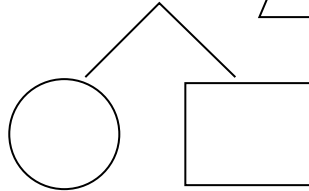
10 に を たして



7 + 5 のやりかた



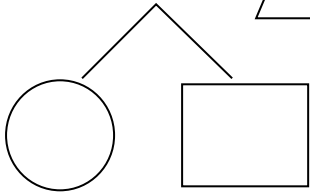
7 + 5 =



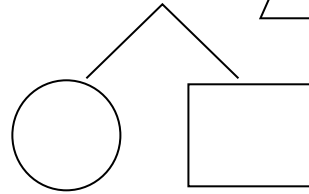
7 に をたして 10

10 に を たして

7 + 4 =



7 + 6 =



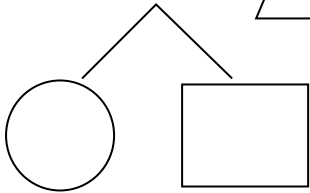
7 に をたして 10

10 に を たして

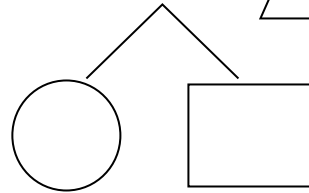
7 に をたして 10

10 に を たして

7 + 9 =



7 + 7 =

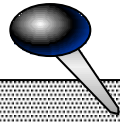


7 に をたして 10

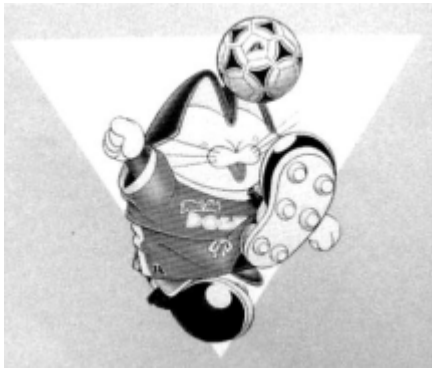
10 に を たして

7 に をたして 10

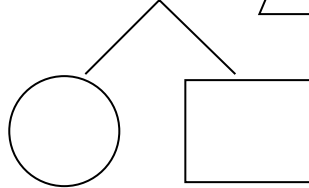
10 に を たして



6 + 7 のやりかた



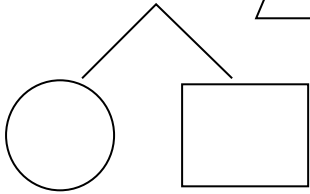
6 + 7 =



6 に をたして 10

10 に を たして

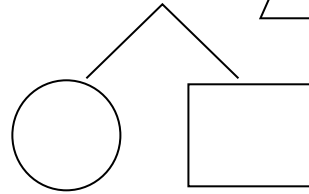
6 + 8 =



6 に をたして 10

10 に を たして

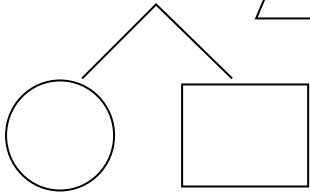
6 + 5 =



6 に をたして 10

10 に を たして

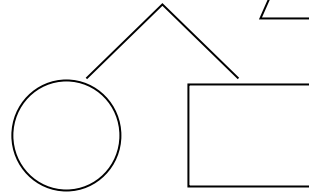
6 + 9 =



6 に をたして 10

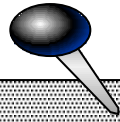
10 に を たして

6 + 6 =



6 に をたして 10

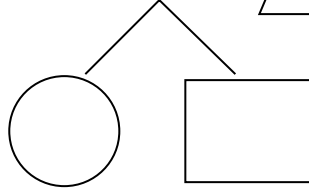
10 に を たして



5 + 9 のやりかた



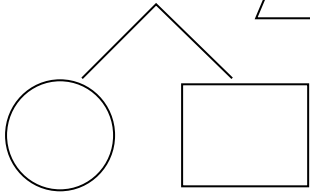
5 + 9 =



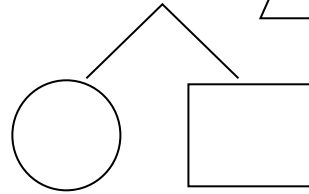
5 に をたして 10

10 に を たして

5 + 8 =



5 + 7 =



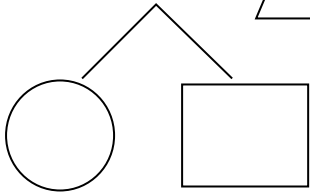
5 に をたして 10

10 に を たして

5 に をたして 10

10 に を たして

5 + 6 =



5 に をたして 10

10 に を たして

$$4 + 7 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

$$3 + 6 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

4に をたして10

10に を たして

3に をたして10

10に を たして

$$2 + 9 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

$$2 + 7 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

2に をたして10

10に を たして

2に をたして10

10に を たして

$$4 + 9 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

$$3 + 8 = \text{trapezoid}$$

Diagram: A circle and a square are connected by lines to the plus sign in the equation above.

2に をたして10

10に を たして

2に をたして10

10に を たして