

姓名: _____

18以内的减法

A number bond diagram for the subtraction problem 15 - 8. The number 15 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 8 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$15 - 8 = \boxed{D}$$

A number bond diagram for the subtraction problem 13 - 9. The number 13 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 9 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$13 - 9 = \boxed{D}$$

A number bond diagram for the subtraction problem 13 - 6. The number 13 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 6 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$13 - 6 = \boxed{D}$$

A number bond diagram for the subtraction problem 14 - 7. The number 14 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 7 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$14 - 7 = \boxed{D}$$

A number bond diagram for the subtraction problem 12 - 8. The number 12 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 8 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$12 - 8 = \boxed{D}$$

A number bond diagram for the subtraction problem 14 - 6. The number 14 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 6 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$14 - 6 = \boxed{D}$$

A number bond diagram for the subtraction problem 18 - 9. The number 18 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 9 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$18 - 9 = \boxed{D}$$

A number bond diagram for the subtraction problem 17 - 9. The number 17 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 9 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$17 - 9 = \boxed{D}$$

A number bond diagram for the subtraction problem 15 - 7. The number 15 is on the left, with a red arrow pointing to a circle labeled 'A'. The number 7 is on the right, with a red arrow pointing to a circle labeled 'B'. A curved orange arrow labeled '10' goes from circle 'A' to circle 'B'. The result is in a box labeled 'D'.

$$15 - 7 = \boxed{D}$$