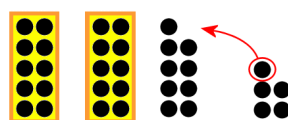


Add with Two-Digit Numbers Ending in 9

Imagine that 29 wants to be 30...
so it “grabs” one from 5.
Then, 29 becomes 30, and 5 becomes 4.

The addition problem is changed to $30 + 4 = 34$.

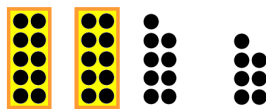


$$29 + 5 = \underline{\quad}$$

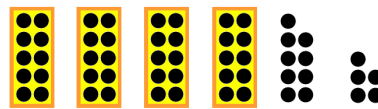
1. Circle the nine dots and one more dot to form a complete ten. Add.



a. $19 + 5 = \underline{\quad}$



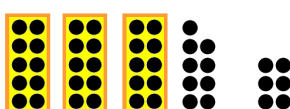
b. $29 + 7 = \underline{\quad}$



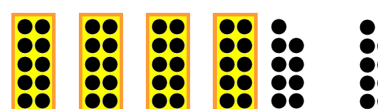
c. $49 + 5 = \underline{\quad}$



d. $29 + 8 = \underline{\quad}$



e. $39 + 6 = \underline{\quad}$



f. $49 + 9 = \underline{\quad}$

2. Add. For each problem, write a helping problem using the “ones” from the first problem.

a. $19 + 7 = \underline{\quad}$

$\underline{9} + \underline{7} = \underline{\quad}$

b. $49 + 3 = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

c. $39 + 4 = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

3. Add. Compare the problems.

a. $9 + 3 = \underline{\quad}$

$19 + 3 = \underline{\quad}$

b. $9 + 6 = \underline{\quad}$

$39 + 6 = \underline{\quad}$

c. $9 + 4 = \underline{\quad}$

$49 + 4 = \underline{\quad}$

d. $9 + 7 = \underline{\quad}$

$39 + 7 = \underline{\quad}$

$29 + 7 = \underline{\quad}$

e. $9 + 9 = \underline{\quad}$

$69 + 9 = \underline{\quad}$

$79 + 9 = \underline{\quad}$

f. $9 + 5 = \underline{\quad}$

$19 + 5 = \underline{\quad}$

$59 + 5 = \underline{\quad}$