Créez des dizaines afin de résoudre les problèmes.

Ex) $7 + 8 = 7 + \underline{\ 3\ } + \underline{\ 5\ }$

$10 \quad + \underline{\ 5\ } = \underline{\ 15\ }$

1) $9 + 6 = 9 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

2) $9 + 8 = 9 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

3) $6 + 6 = 6 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

4) $5 + 7 = 5 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

5) $6 + 9 = 6 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

6) $5 + 6 = 5 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

7) $8 + 6 = 8 + \underline{\ \ \ } + \underline{\ \ \ }$

$10 \quad + \underline{\ \ \ } = \underline{\ \ \ }$

Créez des dizaines afin de résoudre les problèmes.

Ex) $7 + 8 = 7 + \underline{\ 3\ } + \underline{\ 5\ }$

$$10 \quad + \underline{\ 5\ } = \underline{\ 15\ }$$

1) $9 + 6 = 9 + \underline{\ 1\ } + \underline{\ 5\ }$

$$10 \quad + \underline{\ 5\ } = \underline{\ 15\ }$$

2) $9 + 8 = 9 + \underline{\ 1\ } + \underline{\ 7\ }$

$$10 \quad + \underline{\ 7\ } = \underline{\ 17\ }$$

3) $6 + 6 = 6 + \underline{\ 4\ } + \underline{\ 2\ }$

$$10 \quad + \underline{\ 2\ } = \underline{\ 12\ }$$

4) $5 + 7 = 5 + \underline{\ 5\ } + \underline{\ 2\ }$

$$10 \quad + \underline{\ 2\ } = \underline{\ 12\ }$$

5) $6 + 9 = 6 + \underline{\ 4\ } + \underline{\ 5\ }$

$$10 \quad + \underline{\ 5\ } = \underline{\ 15\ }$$

6) $5 + 6 = 5 + \underline{\ 5\ } + \underline{\ 1\ }$

$$10 \quad + \underline{\ 1\ } = \underline{\ 11\ }$$

7) $8 + 6 = 8 + \underline{\ 2\ } + \underline{\ 4\ }$

$$10 \quad + \underline{\ 4\ } = \underline{\ 14\ }$$

Ex.		3	5
		5	15
1.		1	5
		5	15
2.		1	7
		7	17
3.		4	2
		2	12
4.		5	2
		2	12
5.		4	5
		5	15
6.		5	1
		1	11
7.		2	4
		4	14

1-7 | 86 | 71 | 57 | 43 | 29 | 14 | 0