

La stratégie d'addition faire multiples de dix (D)

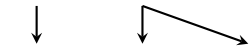
Nom: _____

Date: _____

Faites multiples de dix pour vous aider à calculer chaque somme.

$$85 + 6 =$$

Garder Séparer



$$\begin{array}{r} 85 + 5 + 1 = 91 \\ \hline \text{Faire 90} \end{array}$$

$$38 + 8 =$$

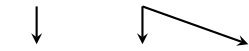
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 40} \end{array} =$$

$$9 + 6 =$$

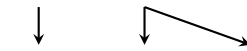
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 10} \end{array} =$$

$$79 + 5 =$$

Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 80} \end{array} =$$

$$12 + 9 =$$

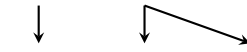
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 20} \end{array} =$$

$$29 + 4 =$$

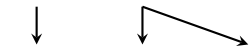
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 30} \end{array} =$$

$$47 + 9 =$$

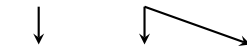
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 50} \end{array} =$$

$$63 + 8 =$$

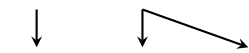
Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 70} \end{array} =$$

$$55 + 7 =$$

Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 60} \end{array} =$$

$$64 + 8 =$$

Garder Séparer



$$\begin{array}{r} + \quad + \\ \hline \text{Faire 70} \end{array} =$$

La stratégie d'addition faire multiples de dix (D) Solutions

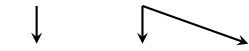
Nom: _____

Date: _____

Faites multiples de dix pour vous aider à calculer chaque somme.

$$85 + 6 =$$

Garder Séparer



$$85 + 5 + 1 = 91$$

Faire 90

$$38 + 8 =$$

Garder Séparer



$$38 + 2 + 6 = 46$$

Faire 40

$$9 + 6 =$$

Garder Séparer

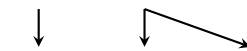


$$9 + 1 + 5 = 15$$

Faire 10

$$79 + 5 =$$

Garder Séparer

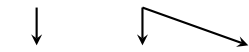


$$79 + 1 + 4 = 84$$

Faire 80

$$12 + 9 =$$

Garder Séparer

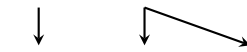


$$12 + 8 + 1 = 21$$

Faire 20

$$29 + 4 =$$

Garder Séparer



$$29 + 1 + 3 = 33$$

Faire 30

$$47 + 9 =$$

Garder Séparer



$$47 + 3 + 6 = 56$$

Faire 50

$$63 + 8 =$$

Garder Séparer



$$63 + 7 + 1 = 71$$

Faire 70

$$55 + 7 =$$

Garder Séparer



$$55 + 5 + 2 = 62$$

Faire 60

$$64 + 8 =$$

Garder Séparer



$$64 + 6 + 2 = 72$$

Faire 70