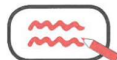


optellen en aftrekken: **optellen en aftrekken tot 100 – cijferen**

Oefening 1 optellen zonder brug



Tel op.

Tel eerst de enen op.

Tel dan de tienten op.

voorbeeld

$$\underline{23} + \underline{15} = \boxed{38}$$

T	E
2	3
1	5
3	8

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

T	E

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

T	E

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

T	E

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

T	E

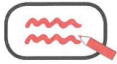
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

T	E

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

T	E

Oefening 2 optellen met brug



Tel op.

Tel eerst de enen op.

Wissel 10 enen in voor 1 tien.

Tel dan de tienten op.

voorbeeld

$$36 + 15 = 51$$

T	E
1	
3	6
1	5
5	1

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

$$\_\_ + \_\_ = \text{[red box]}$$

T	E

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

T	E

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

T	E

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

T	E

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

T	E

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

T	E

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

T	E

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

T	E

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

T	E

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

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E

___ + ___ =

T	E