

Breaking Down Method

Subtracting

Calculate the following using the breaking down method:

$65 - 32 = \square$

T:

U:

$126 - 14 = \square$

H:

T:

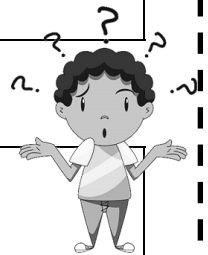
U:

Borrow from the 10's row to complete the following:

$62 - 35 = \square$

T: $60 - 30 =$ U: $2 - 5 =$

$73 - 55 = \square$

T: $70 - 50 =$ U: $3 - 5 =$ 

$146 - 27 = \square$

H:

T:

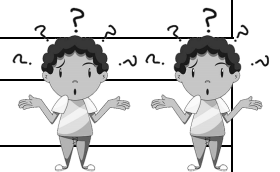
U:

$156 - 138 = \square$

H:

T:

U:



Borrow from the 10's row to complete the following:

$132 - 56 = \square$

H:

T:

U:

$145 - 68 = \square$

H:

T:

U: