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12 students are on the school bus.
13 students get on at the next stop. How many students are now on the bus?

Join, result unknown: $12+13=$ ?

A farmer is selling 78 cobs at her corn stand.
By lunch time, she has 23 cobs left.
How many cobs did she sell?

Separate, change unknown: 78-? $=23$

Freddy the fox has some eggs for winter in his den.
He collects 17 more eggs.
Now he has 45 eggs.
How many eggs did Freddy have to begin with?
Join, start unknown: ? $+17=45$

Anna lives 78 m from the school.
Brooklyn lives 14 m farther away than Anna. How far does Brooklyn live from the school?

Compare, larger section unknown: $78+14=$ ?

