Fill in the missing number in the addition calculation.
(1) $13+\ldots=89$ (6) $41+\ldots=78$
(2) $43+\ldots=87$
(7) $55+\ldots=67$
(3) $12+\ldots=79$
(8) $15+\ldots=58$
(4) $36+\ldots=49$
(9) $28+\ldots=61$
(5) $27+\ldots=99$
$1021+\ldots=94$

Fill in the missing number in the addition calculation.
(1) $+14=92$
(16) $+28=65$
(12 $\ldots+34=68$
(1) $+35=79$

13
$+24=73$
18 $\qquad$ $+27=61$
(14) $+33=45$
(19) $\qquad$ $+34=73$
(15) $+12=96$

20 $+11=85$


