Problem 5.

	X	10 X
1	**ka**	**ter**
2	**ana**	**metsy̥**
3	**asy̥m**	**semy̥r**
4	**pezy̥**	**lir**
5	**pungu**	**tenem**
6	**trok**	**roky̥r**
7	**tenet**	**tenem ser metsy̥**
8	**ti**	**lir anasy̥**
9	**ty̥ko**	**telang ty̥ko**

$$10\,X + Y = \begin{cases} \boxed{10\,X}\text{-}\mathbf{ri}^{*}\ Y & 0 < Y \le 4 \\ \boxed{10\,(X{+}1)}\ \mathbf{maben}\ Y & 4 < Y \le 9 \end{cases}$$

* **ri → i / r** _

(a)
(1) $51 + 23 = 74$
(2) $44 + 25 = 69$
(3) $7 + 8 = 15$
(4) $16 \times 5 = 80$
(5) $12 \times 2 + 63 = 87$

(6) $28 + 42 = 70$
(7) $9 \times 6 = 54$
(8) $84 - 35 = 49$
(9) $13 \times 6 = 78$

(b)
10 **te(r)**
31 **semy̥ri ka**
36 **lir maben trok**
58 **roky̥(r) maben ti**
93 **telang ty̥kori asy̥m**

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