



(a)

(1) $51 + 23 = 74$

(6) $28 + 42 = 70$

(2) $44 + 25 = 69$

(7) $9 \times 6 = 54$

(3) $7 + 8 = 15$

(8) $84 - 35 = 49$

(4) $16 \times 5 = 80$

(9) $13 \times 6 = 78$

(5) $12 \times 2 + 63 = 87$

A
1 ka
2 ana
3 asym
4 pezy

B
5 pungu
6 trok
7 tenet
8 ti
9 tyko

C	
10 te(r)	60 roky(r)
20 metsy	70 tenem ser metsy
30 semyr	80 lir anasy
40 lir	90 telang tyko
50 Tenem	

① $\boxed{C} - r_i \boxed{A} \dots C + A$

* $-r + r_i \rightarrow r_i$

② \boxed{C} maben $\boxed{B} \dots (C - 10) + B$

(b) 10 te , ter

31 semyri ka

36 lir maben Trok

58 roky maben ti , rokyr maben ti

93 telang tykori asym