Problem 4. Here are some arithmetic equalities in Kuteb:

1. **itā** + **ifaen** = **itsóŋ**
2. **rijwēr**^{2} = **mae-itsóŋ**
3. **itsóŋ** × **ifaen** = **rijwēr**
4. **itā** × **kínzō** = **itā**
5. **itā**$^{\textbf{itā}}$ = **rijwēr-sū-faen** + **rijwēr-sū-tsóŋ**
6. **inje** + **ifaen** + **kínzō** + **itā** = **rijwēr**
7. **kínzō** + **kínzō** = **ifaen**
8. **inje**$^{\textbf{itā}}$ = **mae-itā-mbé-inje**
9. **rijwēr** × **inje** = **mae-ifaen**
10. **mae-itā** + **rijwēr** + **itsóŋ** + **kínzō** = **mae-itā-mbé-rijwēr-sū-tsóŋ-nzō**
11. **rijwēr-sū-faen**^{2} + **itsóŋ**^{2} = **rijwēr-sū-tā**^{2}
12. **mae-ifaen-mbé-ifaen** + **mae-ifaen-mbé-rijwēr-sū-tsóŋ-nzō** = **mae-inje-mbé-rijwēr-sū-tsóŋ-tā**

All numbers in this problem are greater than 0 and less than 200.

(a) Write the equalities in numerals.

(b) Write the numbers **inje** and **mae-ifaen-mbé-rijwēr-sū-tsóŋ-tā** in numerals.

(c) Write out in Kuteb: 5, 19, 97.

⚠ Kuteb belongs to the Benue-Congo branch of the Niger-Congo family. It is spoken by approx. 46,000 people in southeast Nigeria.

ŋ is a consonant. The marks ˊ and ¯ indicate high and mid tone respectively (low tone is unmarked).