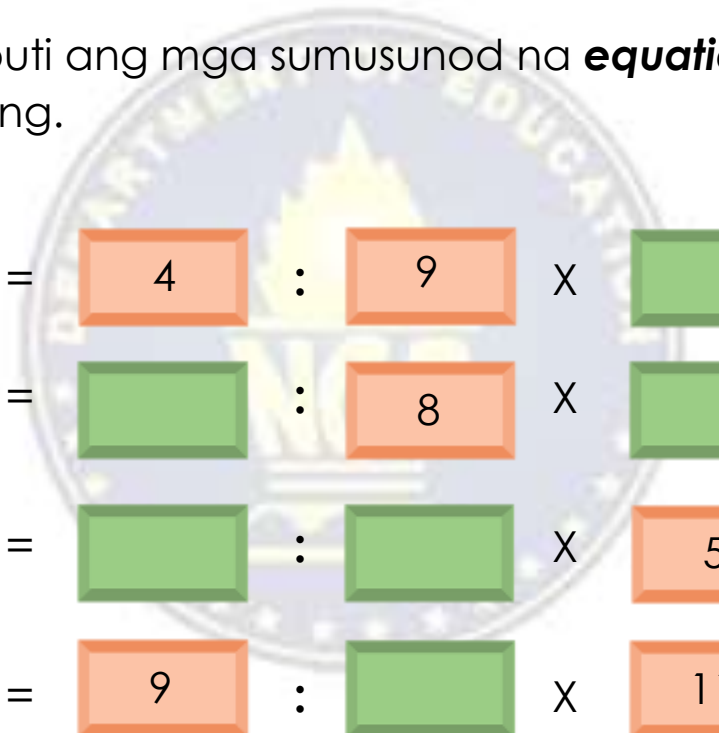


Pangalan : _____ Petsa : _____ Marka: _____

HANAPIN MO ANG PARTNER KO

PANUTO : Pag-aralang mabuti ang mga sumusunod na **equations** at isulat sa kahon ang nawawalang bilang.



1. $36 \div \boxed{} = 4 : 9 \times \boxed{} = 36$

2. $64 \div 8 = \boxed{} : 8 \times \boxed{} = 64$

3. $105 \div 5 = \boxed{} : \boxed{} \times 5 = 105$

4. $99 \div \boxed{} = 9 : \boxed{} \times 11 = 99$

5. $48 \div 8 = \boxed{} : 6 \times \boxed{} = 48$

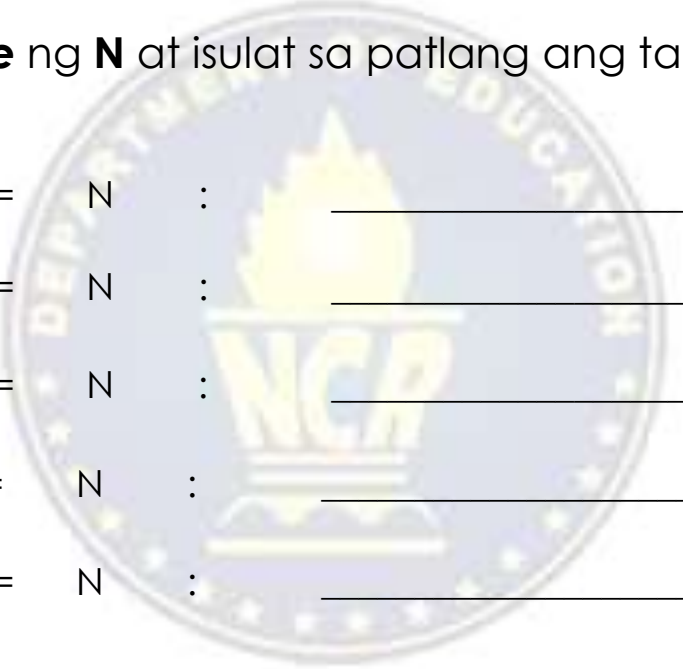
Week 6

Kasanayan:

Divides 2- to 3-digit numbers by 1- digit numbers with and without remainder.MNS-IIIf-40.1 and 40.2

KATUMBAS KITA

PANUTO : Hanapin ang **value** ng **N** at isulat sa patlang ang tamang sagot.

- 
1. $72 \div 8 = N$: _____
 2. $100 \div 10 = N$: _____
 3. $85 \div 9 = N$: _____
 4. $65 \div 5 = N$: _____
 5. $81 \div 8 = N$: _____

Week 6

Kasanayan:

Divides 2- to 3-digit numbers by 1- digit numbers with and without remainder.MNS-IIIf-40.1 and 40.2