

# TEAM PRACTICE

## Adding Using PVC (Place Value Chart) Strategy



1) Add 25 and 14

NS:  $25 + 14 = \underline{\quad}$

Th	H	T	O

2) Add 213 and 176

NS:  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Th	H	T	O

3) Add 415 and 142

NS:  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Th	H	T	O

3)-Find the Sum of 211 and 134.

4)-Find the sum of 1,034 and 1,015.

NS:  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Th	H	T	O

NS:  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Th	H	T	O

5)-Add 1,200 and 1,156

6)- Add 423 and 233

NS:

Th	H	T	O

NS:

Th	H	T	O

## Word Problems:



6)- Matthew and Manuel have some Pokémon cards. Matthew has 26 cards. Manuel has 22 cards. How many Pokémon cards do Matthew and Manuel have in all?

NS:

Th	H	T	O

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7)- Jared and Carla went apple picking. Jared picked 27 apples and Carla picked 41 apples. How many apples did they pick in all?

NS:

Th	H	T	O

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8)- Sarah has 53 animal stickers and 34 flower stickers. How many stickers does Sarah have in all?

NS:

Th	H	T	O

# TEAM PRACTICE

## Subtracting Using PVC (Place Value Chart) Strategy



1) Subtract 14 from 25

NS:  $25 - 14 = \underline{\quad}$

Th	H	T	O

2) What is 385 minus 124

NS:  $385 - 124 = \underline{\quad}$

Th	H	T	O

3) What is 1785 minus 210

NS:  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

Th	H	T	O

3)-Find the difference between 7 and 17

NS:  $17 - 7 = \underline{\quad}$

Th	H	T	O

4)- What is the difference between 29 and 22

NS:  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

Th	H	T	O

5)-2,699 minus 1,144

NS:  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

Th	H	T	O

6)- 2,745 minus 213

NS:  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

Th	H	T	O

## Word Problems:



6)- Amy has 36 markers. 12 do not work. How many markers do work?

NS

Th	H	T	O

7)- There are 56 cars for sale. People buy 22 of them. How many cars are left?

NS

Th	H	T	O

8)- There are 49 cars in the parking lot. 6 drive away. How many cars are left?

NS

Th	H	T	O