

Numberless Word Problems

Problem A: Kate and Ana want to bring a sweet for each of their classmates and teachers. There are ___ boys, ___ girls, and ___ teachers. How many sweets do they need to bring?

Problem B: Anne has ___ more pencils than Kayla. Kayla has ___ pencils. How many pencils does Anne have?

Problem C: Tony baked some pies in the morning. Then, his family brought over ___ pies. Now, he has ___ pies. How many pies did Tony bake?

Problem D: There were ___ people swimming in the sea. Then, ___ people left to sit on the sand. How many people are still swimming?

Problem E: The school has ___ kids. ___ are girls. How many are boys?

Problem F: The library has ___ fiction books and ___ non-fiction books. How many fewer fiction books are there?

Problem G: Ben has ___ fewer stickers on the first page of his sticker book than on the second page. The second page has ___ stickers. How many stickers are on the first page?

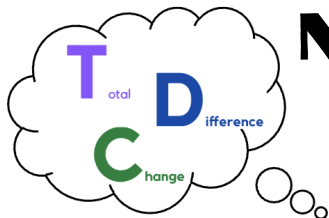
Problem H: Zoe spent ___ minutes playing the piano. She spent ___ minutes playing the flute. How many minutes did Zoe spend playing the piano and flute?

Problem I: Maya got ___ rocks at the shop. Then, she gave some to her friend. Now, she has ___ rocks. How many rocks did she give to her friend?

Problem J: Sophie brought some marbles to school. Then, she gave Jack ___ marbles. Now, Sophie has ___ marbles. How many marbles did Sophie start with?

Problem K: John caught ___ fish. Will caught ___ fish. How many more fish did John catch than Will?

Problem L: The shop has ___ cowboy and pirate hats. ___ are cowboy hats. How many are pirate hats?



Numberless Word Problems

Step 1: Sort by schema and explain.

Step 2: Input numbers and solve!

<p>TOTAL</p> <table border="1"> <tr> <td colspan="2">(total)</td> </tr> <tr> <td>(part)</td> <td>(part)</td> </tr> </table>	(total)		(part)	(part)	<p>DIFFERENCE</p> <table border="1"> <tr> <td colspan="2">(greater)</td> </tr> <tr> <td>(lesser)</td> <td>(difference)</td> </tr> </table>	(greater)		(lesser)	(difference)	<p>CHANGE</p> <table border="1"> <tr> <td>(start)</td> <td>(change)</td> <td>(end)</td> </tr> </table>	(start)	(change)	(end)
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Space for Solving Word Problems

TOTAL

(total)	
(part)	(part)

Problem _____

Problem _____

Problem _____

Problem _____

Space for Solving Word Problems

DIFFERENCE

(greater)

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Problem _____

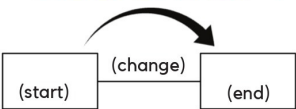
Problem _____

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Space for Solving Word Problems

CHANGE

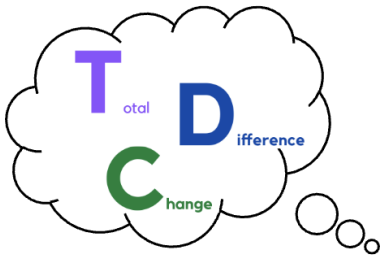


Problem _____

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Numberless Word Problems Answer Key

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CHANGE

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