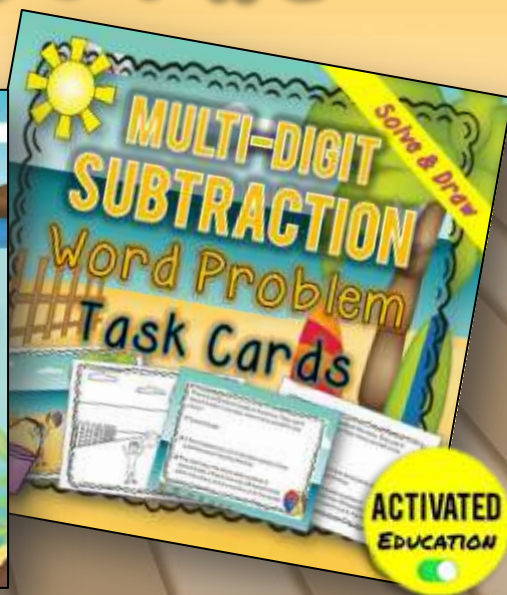
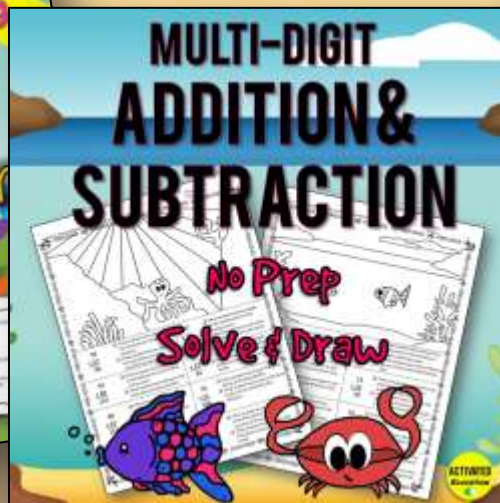


PREVIEW

MULTI-DIGIT ADDITION & SUBTRACTION



Solve & Draw Bundle

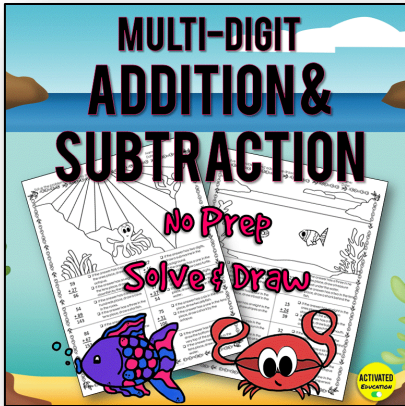


ACTIVATED
EDUCATION

ADDITION & SUBTRACTION

Solve & Draw Bundle

TABLE OF CONTENTS



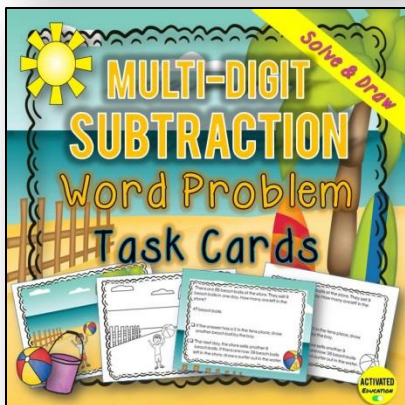
Addition & Subtraction No-Prep Printables

Pages 3 - 28



Addition Word Problem Task Cards

Pages 29 - 56

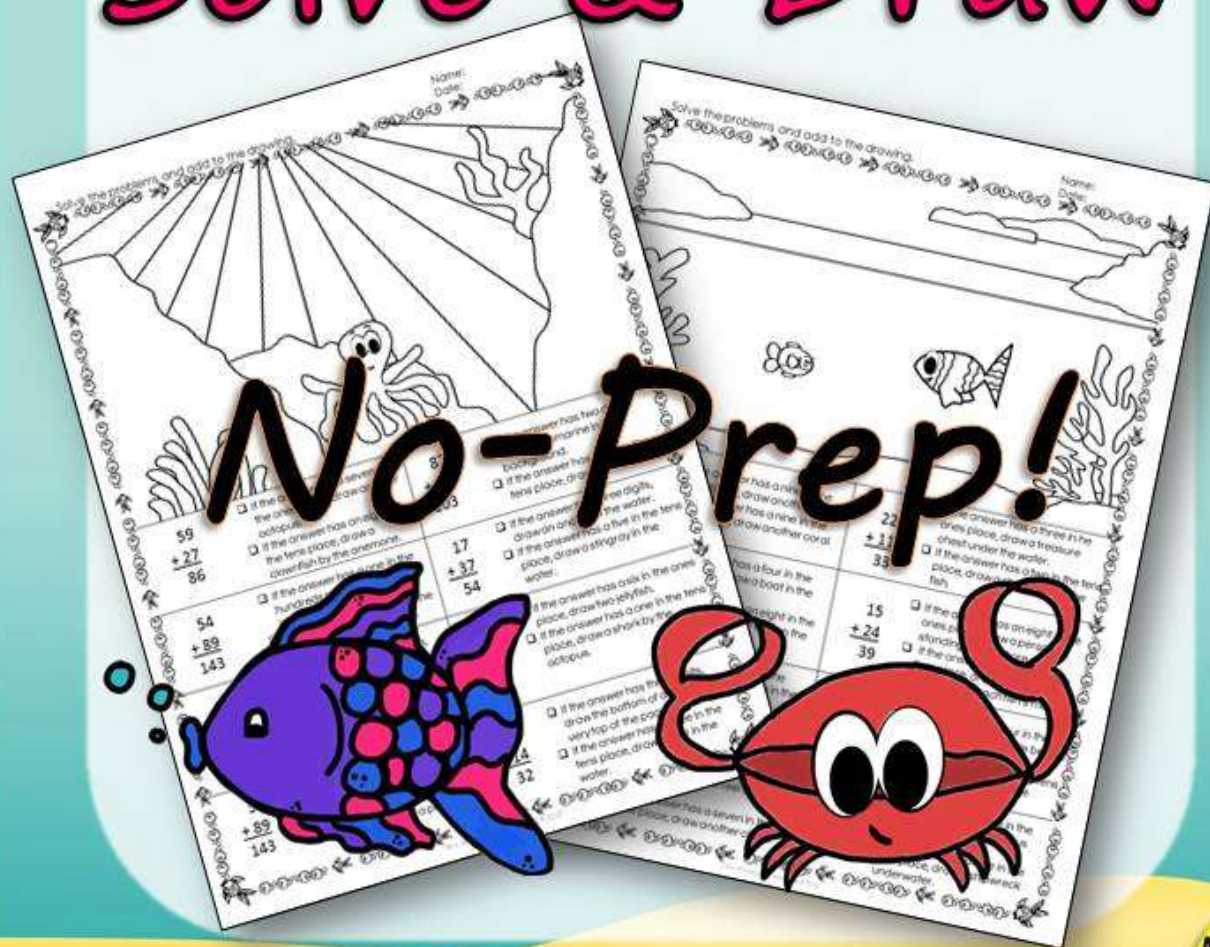


Subtraction Word Problem Task Cards

Pages 57 - 87

2nd Grade

Multi-Digit Addition & Subtraction *Solve & Draw*



Little Fish: Adding 2 digit numbers without regrouping

Solve the problems and add to the drawing.

44 + 45

62 + 12

83 + 12

58 + 11

22 + 11

15 + 24

32 + 22

82 + 12

If the answer has a one in the ones place, draw another fish.
If the answer has a one in the tens place, draw another coral plant.
If the answer has a four in the ones place, draw a fish in the water.
If the answer has an eight in the tens place, draw stripes on the small fish.
If the answer has a six in the ones place, draw the sun in the sky.
If the answer has a one in the tens place, draw a crab at the bottom of the sea.
If the answer has a zero in the ones place, draw a seal in the water.
If the answer has a seven in the tens place, draw another cloud.
If the answer has a three in the ones place, draw a treasure chest under the water.
If the answer has a two in the tens place, draw a shark behind the fish.
If the answer has a eight in the ones place, draw a person standing on the shore.
If the answer has a three in the tens place, draw bubbles coming from each fish's mouth.
If the answer has a four in the ones place, draw a whale behind the fish.
If the answer has a six in the tens place, draw a jellyfish in the water.
If the answer has a nine in the ones place, draw an octopus under the water.
If the answer has a nine in the tens place, draw a pufferfish in the water.

Octopus: Adding 2 digit numbers with regrouping

Solve the problems and add to the drawing.

59 + 27

54 + 89

86 + 67

54 + 89

87 + 16

17 + 37

75 + 31

18 + 14

If the answer has a seven in the ones place, draw another octopus.
If the answer has an eight in the tens place, draw a powerful by the octopus.
If the answer has a one in the hundreds place, draw a cave in the rocks.
If the answer has a three in the tens place, draw a shark fin.
If the answer has two digits, draw a shark fin on an octopus.
If the answer has a five in the tens place, draw another octopus.
If the answer has a four in the ones place, draw another octopus.
If the answer has a four in the hundreds place, draw a cave in the rocks.
If the answer has a four in the tens place, draw a puffer fish.
If the answer has two digits, draw a shark fin on the octopus.
If the answer has a five in the tens place, draw another octopus.
If the answer has a six in the ones place, draw the bottom of a boat at the very top of the page.
If the answer has a three in the tens place, draw a seal in the water.
If the answer has two digits, draw a submarine in the background.
If the answer has a one in the tens place, draw a sea turtle.
If the answer has three digits, draw an anchor in the water.
If the answer has a five in the tens place, draw a stingray in the water.
If the answer has a six in the ones place, draw a shark by the octopus.
If the answer has a one in the tens place, draw a shark by the octopus.

Solve the problems and add to the drawing.

473 + 54

236 + 26

889 + 62

332 + 27

416 + 54

588 + 45

480 + 38

899 + 99

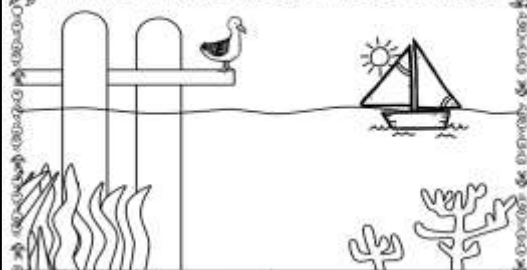
If the answer has a four in the hundreds place, draw another submarine.
If the answer has a two in the tens place, draw a treasure chest on the side.
If the answer has a six in the tens place, draw a school of fish near the whale.
If the answer has a three in the hundreds place, draw a sun.
If the answer has a one in the ones place, draw a dolphin jumping out of the water.
If the answer has a three in the hundreds place, draw a shark on the shore.
If the answer has a five in the tens place, draw a crab in the water.
If the answer has a four in the hundreds place, draw a shark in the water.
If the answer has a two in the ones place, draw a treasure chest in the sky.
If the answer has a five in the hundreds place, draw a person on the shore.
If the answer has a one in the ones place, draw three bubbles in the sky.
If the answer has a five in the hundreds place, draw a person on the shore.
If the answer has a eight in the tens place, draw a crab in the seaweed.
If the answer has a one in the hundreds place, draw a spotted whale near the top of the water.

Whale Meets Sub: Adding 2 digit and 3 digit numbers

At the Dock: Adding 3 digit numbers

Solve the problems, and add to the drawing.

Name: _____

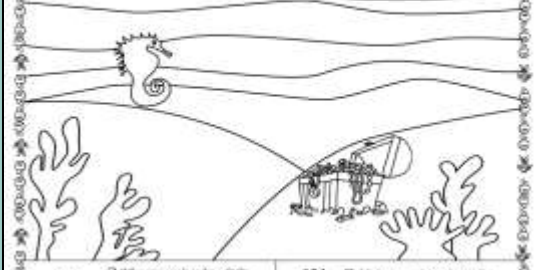


436 $+154$	☐ If the answer has a zero in the tens place, draw another sailboat. ☐ If the answer has a five in the hundreds place, draw another seagull on the pier.	159 $+587$	☐ If the answer has a three in the tens place, draw more waves on the water. ☐ If the answer has a six in the hundreds place, draw a rainbow.
215 $+619$	☐ If the answer has a five in the ones place, draw a flock of birds in the sky. ☐ If the answer has a three in the tens place, draw a crab under the pier.	344 $+394$	☐ If the answer has a three in the tens place, draw a person swimming in the water. ☐ If the answer has a eight in the hundreds place, draw a starfish on the bottom of the pier.
287 $+552$	☐ If the answer has a eight in the tens place, draw a whale in the water. ☐ If the answer has a eight in the hundreds place, draw a hot air balloon in the sky.	293 $+347$	☐ If the answer has a zero in the ones place, draw a fish hiding in the weeds. ☐ If the answer has a three in the tens place, draw a turtle in the water.
332 $+469$	☐ If the answer has a one in the ones place, draw a person in the sailboat. ☐ If the answer has a zero in the tens place, draw a dolphin in the water.	815 $+147$	☐ If the answer has a three in the ones place, draw more underwater plants. ☐ If the answer has a five in the hundreds place, draw a fishing pole on the boat.

Treasure Chest Challenge Addition: 3 addends and adding over 1,000

Solve the problems, and add to the drawing.

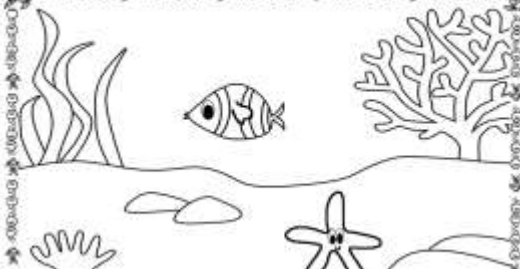
Name: _____



890 $+452$	☐ If the answer has four digits, draw a crown for the treasure chest. ☐ If the answer has a three in the hundreds place, draw another seahorse.	134 $+184$ $+333$	☐ If the answer has a two in the ones place, draw a coral plant. ☐ If the answer has a five in the tens place, draw a sailboat on the sea bottom.
142 215 $+545$	☐ If the answer has a zero in the tens place, draw an octopus behind the treasure chest. ☐ If the answer has three digits, draw a scuba diver in the water.	573 $+837$	☐ If the answer has a four in the hundreds place, draw a shark. ☐ If the answer has three digits, draw two more pearls inside the treasure chest.
302 $+744$	☐ If the answer has three digits, draw a turtle on the bottom. ☐ If the answer has a five in the tens place, draw a pirate on a seahorse.	199 304 $+152$	☐ If the answer has three digits, draw a jellyfish swimming. ☐ If the answer has a five in the hundreds place, draw a submarine.
342 113 $+810$	☐ If the answer has four digits, draw a pirate sword in the sand. ☐ If the answer has an eleven in the hundreds place, draw a school of fish.	393 $+989$	☐ If the answer has an eight in the tens place, draw a starfish on the sand. ☐ If the answer has three digits, draw a clownfish near one of the coral plants.

Solve the problems, and add to the drawing.

Name: _____



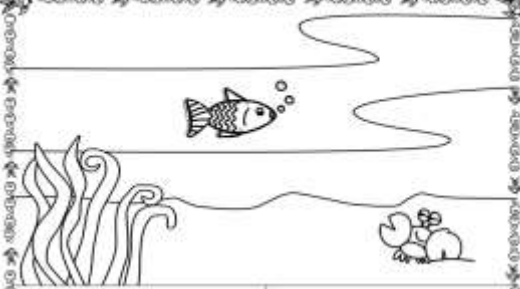
97 -45	☐ If the answer has a two in the ones place, draw another starfish. ☐ If the answer has a four in the tens place, draw another seahorse.	88 -26	☐ If the answer is a one digit number, draw another rock on the coral. ☐ If the answer has one in the tens place, draw a school of fish.
85 -82	☐ If the answer has a two digit number, draw a puffer fish. ☐ If the answer has a five in the ones place, draw a crab.	87 -26	☐ If the answer has a zero in the ones place, draw a gray ray. ☐ If the answer is a one digit number, draw more seaweed.
69 -34	☐ If the answer has a three in the tens place, draw a fishing line and hook in the water. ☐ If the answer has a five in the ones place, draw another coral plant.	99 -73	☐ If the answer has a two in the tens place, draw a sea urchin. ☐ If the answer is a two digit number, draw a jellyfish near the top of the water.
84 -43	☐ If the answer is a two digit number, draw a swimming turtle. ☐ If the answer has a five in the tens place, draw a dolphin.	57 -46	☐ If the answer is a one digit number, draw a crabfish. ☐ If the answer has a three in the ones place, draw a seahorse by the striped fish.

Fish & Starfish: Subtracting 2 digit numbers without regrouping

Fish & Crab: Subtracting 2 digit numbers with regrouping

Solve the problems and add to the drawing

Name: _____

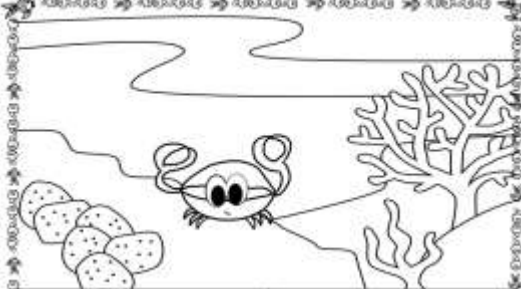


65 -36	☐ If the answer has a one in the ones place, draw another crab. ☐ If the answer has a two in the tens place, draw three more bubbles above the fish.	71 -69	☐ If the answer has a two in the ones place, draw a mermaid swimming. ☐ If the answer has a one in the tens place, draw an octopus.
70 -37	☐ If the answer has a seven in the ones place, draw a shark. ☐ If the answer has a four in the tens place, draw a dolphin.	40 -33	☐ If the answer has a three in the ones place, draw three jellyfish. ☐ If the answer has zero tens, draw a lobster.
91 -16	☐ If the answer has a five in the ones place, draw a seahorse in the background. ☐ If the answer has a seven in the tens place, draw a speech bubble for a crab that says "hello!"	48 -12	☐ If the answer has a six in the ones place, draw a hermit crab. ☐ If the answer has a two in the tens place, draw the bottom of a boat or the top of a pier.
74 -59	☐ If the answer has a one in the ones place, draw another fish. ☐ If the answer has a two in the tens place, draw a school of fish in the background.	44 -25	☐ If the answer has a one in the ones place, draw a starfish. ☐ If the answer has a one in the tens place, draw a school of fish in the background.

Crab & Coral: Subtracting 3 digit numbers with regrouping

Solve the problems and add to the drawing

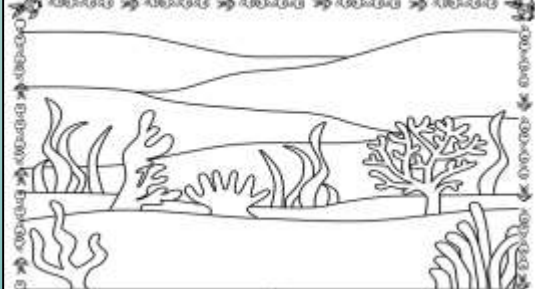
Name: _____



832 -663	☐ If the answer has three digits, give the crab a speech bubble. ☐ If the answer has a one in the tens place, draw another coral plant.	512 -217	☐ If the answer has a zero in the tens place, draw a school of fish. ☐ If the answer has a two in the hundreds place, draw a hermit crab by the rocks.
523 -149	☐ If the answer has a three in the hundreds place, draw an octopus behind the coral. ☐ If the answer is two digits, draw two jellyfish.	523 -149	☐ If the answer has a three in the ones place, draw a shark. ☐ If the answer has a seven in the tens place, draw a submarine in the background.
221 -114	☐ If the answer has a seven in the ones place, draw a silly crab by the big crab. ☐ If the answer has a one in the hundreds place, draw a stingray swimming.	991 -963	☐ If the answer has two digits, draw a small stingray or swordfish. ☐ If the answer has a three in the tens place, draw a fish swimming towards the surface.
811 -591	☐ If the answer has a zero in the ones place, draw another big crab. ☐ If the answer is a three digit number, draw an anemone by the coral plants.	761 -106	☐ If the answer has a six in the tens place, draw a mermaid. ☐ If the answer has three digits, draw a puffer fish above the rocks.

Solve the problems and add to the drawing

Name: _____

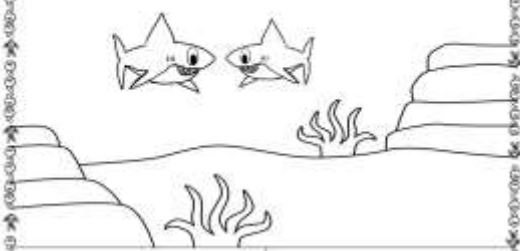


700 -246	☐ If the answer has a five in the tens place, draw a manta whale. ☐ If the answer has a four in the hundreds place, draw a humpback whale.	800 -783	☐ If the answer has a one in the tens place, draw a shark. ☐ If the answer has a three digits, draw an octopus on the bottom.
9153 -2630	☐ If the answer is a four digit number, draw a puffer fish. ☐ If the answer has a seven in the thousands place, draw a puffer fish.	5385 -4272	☐ If the answer has a two in the tens place, draw a treasure chest on the bottom. ☐ If the answer has four digits, draw four starfish.
309 -125	☐ If the answer has a two in the hundreds place, draw a hermit crab. ☐ If the answer has a seven in the tens place, draw a lobster.	8433 -7601	☐ If the answer has a three in the ones place, draw a jellyfish. ☐ If the answer has a one in the thousands place, draw a swimming turtle.
7502 -2740	☐ If the answer has three digits, draw a dolphin. ☐ If the answer has a two in the hundreds place, draw a mermaid swimming above the puffs.	704 -478	☐ If the answer has a four in the ones place, draw a sand dollar. ☐ If the answer has a two in the hundreds place, draw three seahorses near the plants.

Under the Sea Challenge Subtraction: Across zeroes and 4 digit numbers

Birthday Sharks: Mixed Addition and Subtraction Review

Solve the problems, and add to the drawing. Name: _____



$\begin{array}{r} 16 \\ +43 \\ \hline \end{array}$ ☐ If the answer has a six in the tens place, draw another shark. ☐ If the answer has three digits, draw another plant.	$\begin{array}{r} 29 \\ -17 \\ \hline \end{array}$ ☐ If the answer has a one in the tens place, draw a seahorse. ☐ If the answer is a one digit number, draw a jellyfish.
$\begin{array}{r} 45 \\ +96 \\ \hline \end{array}$ ☐ If the answer has a four in the tens place, draw another fish on one of the rocks. ☐ If the answer has a two in the hundreds place, draw a crab.	$\begin{array}{r} 103 \\ +385 \\ \hline \end{array}$ ☐ If the answer has an eight in the tens place, draw a turtle. ☐ If the answer is a four digit number, draw four balloons.
$\begin{array}{r} 314 \\ +36 \\ \hline \end{array}$ ☐ If the answer has a four in the hundreds place, draw a lobster. ☐ If the answer is a four digit number, draw a conch shell near one of the rocks.	$\begin{array}{r} 799 \\ -507 \\ \hline \end{array}$ ☐ If the answer is a three digit number, draw party hats on the sharks. ☐ If the answer has a one in the hundreds place, draw a space bubble that says "Surprise!" for one shark.
$\begin{array}{r} 365 \\ -180 \\ \hline \end{array}$ ☐ If the answer has a two in the tens place, draw a treasure chest. ☐ If the answer is a two digit number, draw a whale.	$\begin{array}{r} 882 \\ -654 \\ \hline \end{array}$ ☐ If the answer is a three digit number, draw a octopus on the fin of one shark. ☐ If the answer has a two in the tens place, draw a banner across the top that says "Happy Birthday!"

Challenge Page:
Use with every page to
extend learning!

Challenge Page Name: _____

Challenge #1:

Choose a drawing prompt that was not correct. Create an equation that fits the prompt, and add the drawing to the original page.

Example:

Original Equation	Drawing Prompts	New Equation
$\begin{array}{r} 44 \\ +45 \\ \hline 89 \end{array}$	☒ If the answer has a six in the ones place, draw another fish. ☒ If the answer has a nine in the tens place, draw another conch plant.	$\begin{array}{r} 54 \\ +45 \\ \hline 99 \end{array}$

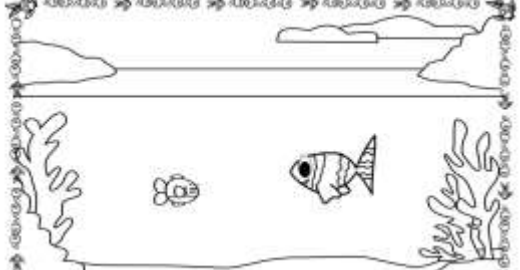
Challenge #1 Worksheet:

Challenge #2:

Create a new equation and write two new drawing prompts. One must be correct, the second is your choice to make correct or incorrect.

New Equation	Drawing Prompts

Solve the problems, and add to the drawing. Name: _____



$\begin{array}{r} 44 \\ +45 \\ \hline 89 \end{array}$ ☒ If the answer has a nine in the ones place, draw another fish. ☒ If the answer has a nine in the tens place, draw another coral plant.	$\begin{array}{r} 22 \\ +11 \\ \hline 33 \end{array}$ ☒ If the answer has a three in the ones place, draw a treasure chest under the water. ☒ If the answer has a two in the tens place, draw a shark behind the boat.
$\begin{array}{r} 62 \\ +12 \\ \hline 74 \end{array}$ ☒ If the answer has a four in the ones place, draw a fish in the water. ☒ If the answer has an eight in the tens place, draw a ship on the small fish.	$\begin{array}{r} 15 \\ +24 \\ \hline 39 \end{array}$ ☒ If the answer has a eight in the ones place, draw a person standing on the shore. ☒ If the answer has a three in the tens place, draw a bubble coming from each fish's mouth.
$\begin{array}{r} 83 \\ +12 \\ \hline 95 \end{array}$ ☒ If the answer has a six in the ones place, draw the sun in the sky. ☒ If the answer has a one in the tens place, draw a crab at the bottom of the sea.	$\begin{array}{r} 32 \\ +22 \\ \hline 54 \end{array}$ ☒ If the answer has a four in the ones place, draw a whale behind the fish. ☒ If the answer has a six in the tens place, draw a jellyfish in the water.
$\begin{array}{r} 58 \\ +11 \\ \hline 69 \end{array}$ ☒ If the answer has a zero in the ones place, draw a seal in the water. ☒ If the answer has a seven in the tens place, draw another cloud.	$\begin{array}{r} 82 \\ +17 \\ \hline 99 \end{array}$ ☒ If the answer has a nine in the ones place, draw an octopus under the water. ☒ If the answer has a nine in the tens place, draw a striped swordfish.

Answer keys
included for
every page

Thank you for previewing!

Please contact me using one of the methods listed below if you have any questions, concerns, or feedback.

Thank you!

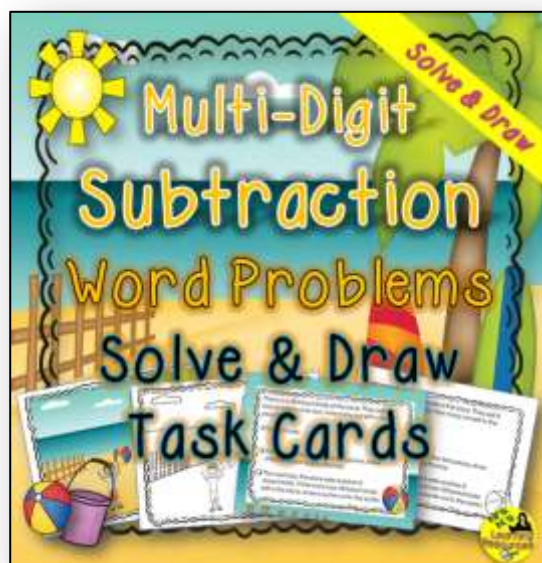


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by Openclipart.org

SOLVE & DRAW



Mixed Addition

Word Problem

Task Cards

PREVIEW FILE

There are 25 flowers in the garden. Joe plants 13 more tulips and Jan plants 20 more roses. How many flowers are in the garden now?



Ladybugs eat up to 50 aphids a day. How many aphids can 2 ladybugs eat in one day?

- ☐ If the answer has a 1 in the hundreds place, draw a flower in front of the ladybug.
- ☐ If the number of aphids that one ladybug can eat in 2 days is equal to the answer, draw another ladybug next to the first one.

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Mixed Addition Word Problems Solve & Draw Task Cards

Directions

Mixed Addition Word Problems Solve & Draw Task Cards are a no-prep way to make Mixed Addition review work or practice more engaging. These are also designed to provide practice of reading math directions and breaking down one-step and multi-step word problems. These are intended to be a challenge or review activity.

How Solve & Draw Task Cards Work:

Students read the word problem, determine the steps they need to take, and solve the mixed addition calculations. Then, there are two related math problems, often requiring critical thinking and making connections, that will prompt them to add specific objects to the drawing. To keep them guessing, each problem may have one correct drawing prompt, two, or none. Drawing can be done with a pencil. You may choose to allow colored pencils, crayons, or markers but they are not required.

Three drawings are included, each with 8 associated task cards (insect from the correct drawing is on each numbered task card). Each task card contains three related math problems or critical thinking extension to the original math problem.

Set 1 – double digit addition up to 100 with two addends

Set 2 – double digit addition up to 100 with two or three addends

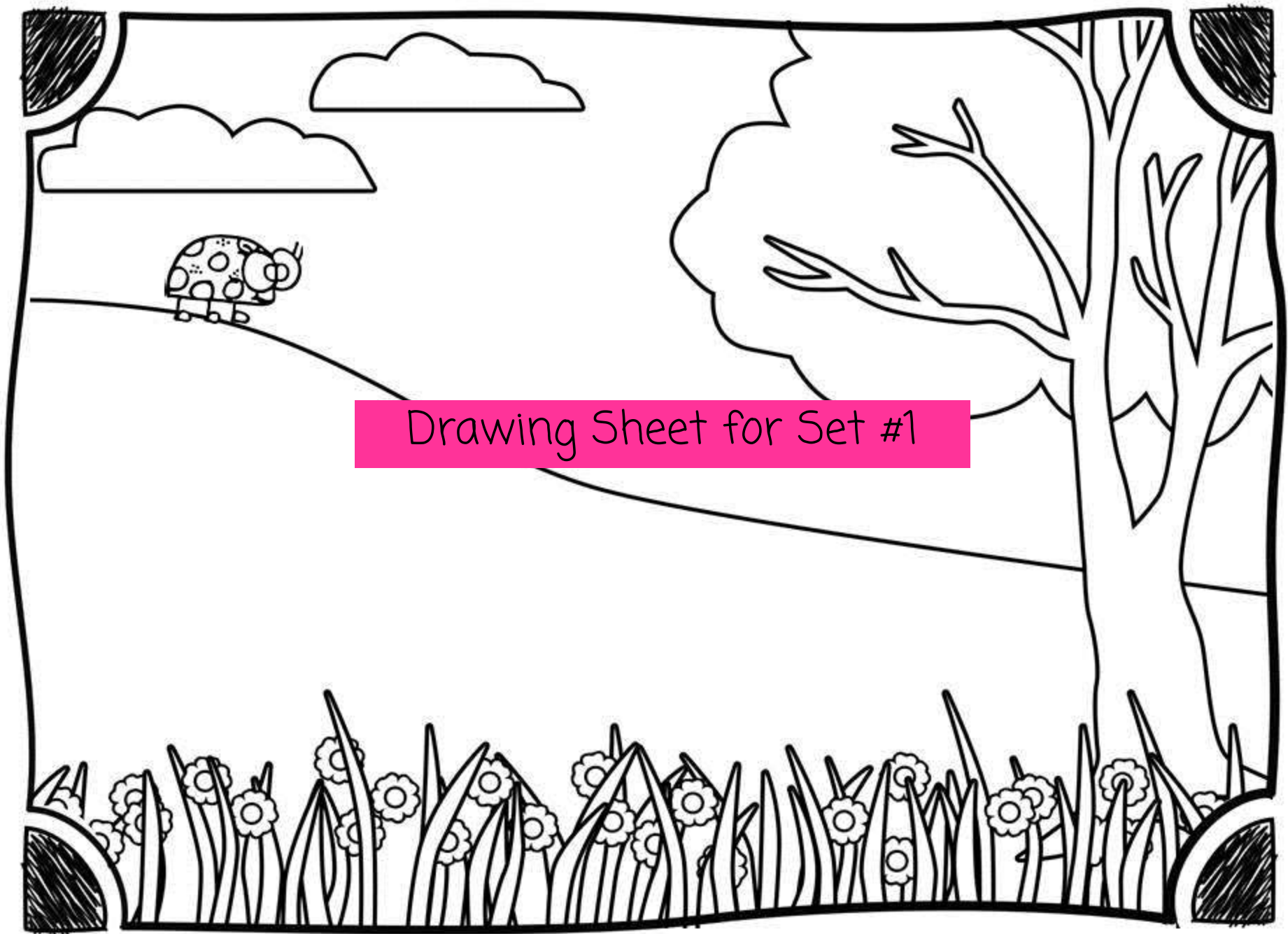
Set 3 – additional double digit addition up to 100 with two or three addends, some with unnecessary information

Task cards are included in both color, which prints well in greyscale, and an ink saver black-and-white version. An answer sheet with workspace is provided and may be copied on to the back of the drawing or separately. You may also choose to print copies of the task cards in black-and-white, especially for students needing support, and allowing students to complete the work on the task cards.

Drawing prompts require a student to use multiple skills:

- Mixed Addition calculations to 100
- Reading word problems carefully to determine the steps and calculations needed to solve
 - Place value
 - Independently using math vocabulary
- Reading and following directions accurately

PREVIEW FILE



Drawing Sheet for Set #1

PREVIEW FILE



Mixed Addition Word Problems Solve & Draw Task Cards
Answer Sheet

Directions: Solve the problems on each task card. Show your work here and circle your answers to keep organized.

1)

2)

Answer Sheet and Task
Cards (color version) for Set
#1

Ladybugs eat up to 50 aphids a day. How many aphids can 2 ladybugs eat in one day?

- ☐ If the answer has a 1 in the hundreds place, draw a flower in front of the ladybug.
- ☐ If the number of aphids that one ladybug eats in 2 days is equal to the answer, draw a ladybug next to the answer.

There are 25 flowers in the garden. There are 10 more tulips and Jan plants 10 more flowers in the garden now?

- ☐ If the garden now has exactly double the amount of flowers, draw a tire swing in the tree.
- ☐ If the number of flowers in the garden is now more than double the original 25 flowers, draw a house in the tree.

A ladybug with 13 spots landed next to a ladybug with 12 spots. How many spots do they have together?

- ☐ If the answer has a 5 in the ones place, draw a butterfly landing on one of the ladybugs.
- ☐ If the sum of the number of spots on the two ladybugs is equal to the answer, draw the sun in the sky.

A rose bush has 7 roses on it and 22 buds that have not bloomed yet. How many roses will it have on it when all the buds have bloomed?

- ☐ If the sum of the roses and buds on the bush is 30, draw a bird in the tree.

Nate counts 62 ladybugs in his mom's flower garden. He counts 14 in his grandma's flower garden. How many ladybugs did Nate see in both gardens combined?

In a survey, 31 people said roses were their favorite flower and 44 people said tulips. How many people took the survey?

- ☐ If the answer has a 7 in the ones place, draw four apples growing on the tree.
- ☐ If the answer is the sum of 7 tens and 5 ones, draw 3 more flowers in the garden.

Anna counted 17 sunny days in the first half of spring. She counted 21 sunny days the second half of spring. How many sunny days were there this spring?

- ☐ If the answer has a 4 in the tens place, draw another tree in the background.
- ☐ If Anna counted 4 more sunny days in the second part of spring, draw a snail in the garden.

PREVIEW FILE

PREVIEW FILE

Ink Saver Task Cards
for Set #1

Answer Keys for Set #1

PREVIEW FILE

Ladybugs eat up to 50 aphids a day. How many aphids can 2 ladybugs eat in one day?

- ☐ If the answer has a 1 in the hundreds place, draw a flower in front of the ladybug.
- ☐ If the number of aphids that one ladybug can eat in 2 days is equal to the answer, draw another ladybug next to the first one.

1

There are 25 flowers in the garden. Joe plants 13 more tulips and Jan plants 20 more roses. How many flowers are in the garden now?

- ☐ If the garden now has exactly double the amount of flowers, draw a tire swing in the tree.
- ☐ If the number of flowers in the garden is now more than double the original 25 flowers, draw a birdhouse in the tree.

2

A ladybug with 13 spots landed next to a ladybug with 12 spots. How many spots do they have combined?

- ☐ If the answer has a 5 in the ones place, draw a butterfly landing on one of the flowers.
- ☐ If the sum of the original number of spots is equal to the answer, draw a ladybug next to the first one.

4

The garden store sells 45 pink flowers and 54 yellow flowers on Sunday. How many flowers did they sell altogether?

4

Ladybugs eat up to 50 aphids a day. How many aphids can 2 ladybugs eat in one day?

- ☐ If the answer has a 1 in the hundreds place, draw a flower in front of the ladybug.
- ☐ If the number of aphids that one ladybug can eat in 2 days is equal to the answer, draw another ladybug next to the first one.

ANSWER KEY

58 flowers

- ☒ If the garden now has exactly double the amount of flowers, draw a tire swing in the tree.
- ☒ If the number of flowers in the garden is now more than double the original 25 flowers, draw a birdhouse in the tree.

1

The garden store sells 45 pink flowers and 54 yellow flowers on Sunday. How many flowers did they sell altogether?

99 flowers

- ☒ If the answer has an 8 in the tens place, draw a sheep on the hill.
- ☒ If the garden store sells 9 more pink flowers, if this is equal to the answer, draw a ladybug next to the first one.

4

A ladybug with 13 spots landed next to a ladybug with 12 spots. How many spots do they have combined?

- ☐ If the answer has a 5 in the ones place, draw a butterfly landing on one of the flowers.
- ☐ If the sum of the original number of spots is equal to the answer, draw a ladybug next to the first one.

4

The garden store sells 45 pink flowers and 54 yellow flowers on Sunday. How many flowers did they sell altogether?

99 flowers

ANSWER KEY

- ☒ If the sum of the roses and tulips on the bush is 3 tens, draw a bird in the tree.
- ☒ If the answer has a 9 in the ones place, draw a bee near the flowers.

6

In a survey, 31 people said roses were their favorite flower and 44 people said tulips. How many people took the survey?

- ☐ If the answer has a 7 in the ones place, draw four apples growing on the tree.
- ☐ If the answer is the sum of 7 tens and 5 ones, draw 3 more flowers in the garden.

7

Anna counted 17 sunny days in the first half of spring. She counted 21 sunny days the second half of spring. How many sunny days were there this spring?

- ☐ If the answer has a 4 in the tens place, draw another tree in the background.
- ☐ If Anna counted 4 more sunny days in the second part of spring, draw a snail in the garden.

8

In a survey, 31 people said roses were their favorite flower and 44 people said tulips. How many people took the survey?

- ☐ If the answer has a 7 in the ones place, draw four apples growing on the tree.
- ☐ If the answer is the sum of 7 tens and 5 ones, draw 3 more flowers in the garden.

7

Anna counted 17 sunny days in the first half of spring. She counted 21 sunny days the second half of spring. How many sunny days were there this spring?

38 spring days

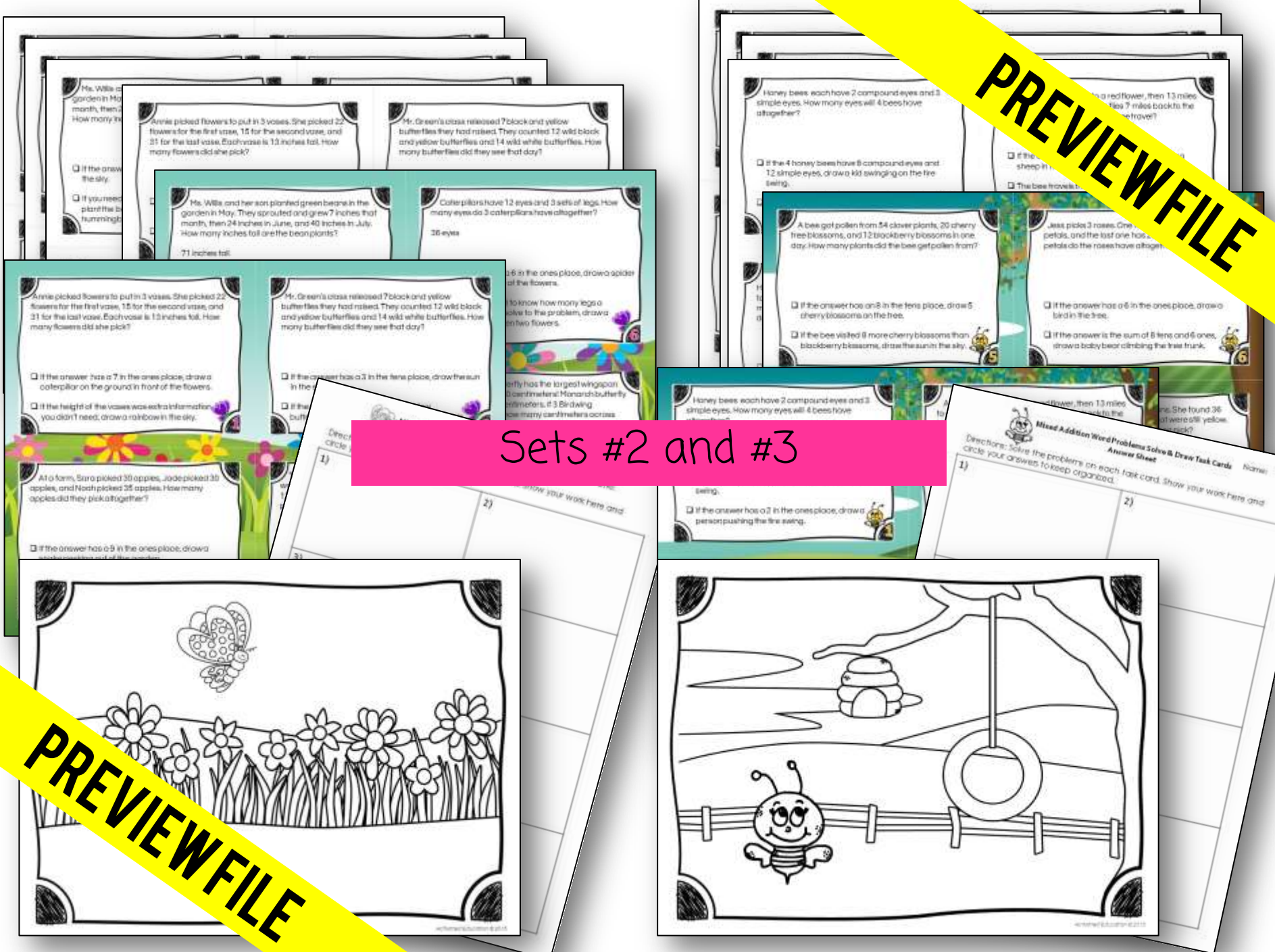
- ☒ If the answer has a 4 in the tens place, draw another tree in the background.
- ☒ If Anna counted 4 more sunny days in the second part of spring, draw a snail in the garden.

8

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Sets #2 and #3

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Thank you!
Mrs. M.



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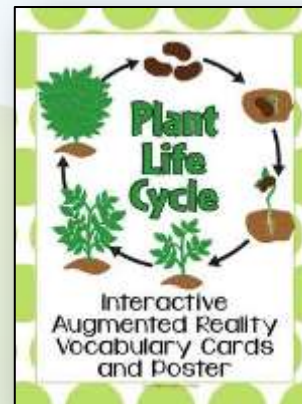
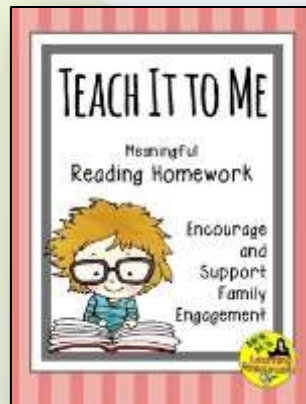
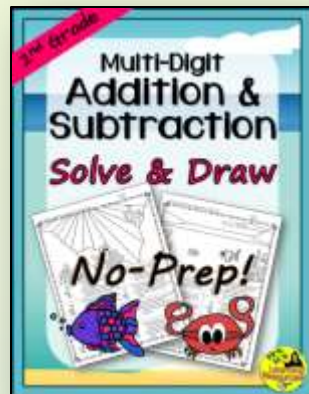


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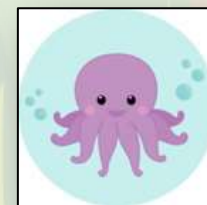
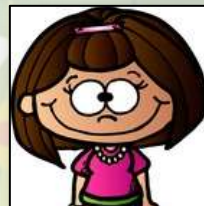


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Multi-Digit Subtraction Word Problem

SOLVE & DRAW

Task Cards

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There are 46 beach balls at the store. They sell 9 beach balls in one day. How many are left in the store?

47 beach balls

☐ If the answer has a 3 in the tens place, draw another beach ball by the boy.

☐ The next day, the store sells another 9 beach balls. If there are now 38 beach balls left in the store, draw a surfer out in the water.



There are 56 beach balls at the store. They sell 9 beach balls in one day. How many are left in the store?

If the answer has a 3 in the tens place, draw another beach ball by the boy.

The next day, the store sells another 9 beach balls. If there are now 38 beach balls left in the store, draw a surfer out in the water.



ACTIVATED
EDUCATION

Multi-Digit Subtraction Word Problems Solve & Draw Task Cards ~ Directions

Multi-Digit Subtraction Word Problems Solve & Draw Task Cards are a no-prep way to make Multi-Digit Subtraction review work or practice more engaging. These are also designed to provide practice of reading math directions and breaking down one-step and multi-step word problems. These are intended to be a challenge or review activity.

How Solve & Draw Task Cards Work:

Students read the word problem, determine the steps they need to take, and solve the multi-digit subtraction calculations. Then, there are two extension questions, often requiring critical thinking and making connections, that will prompt them to add specific objects to the drawing. To keep them guessing, each problem may have one correct drawing prompt, two, or none. Drawing can be done with a pencil. You may choose to allow colored pencils, crayons, or markers but they are not required. A color version of the coloring page is included so you can project it on to an interactive whiteboard and use it to check work as a class.

Three drawings are included, each with 8 associated task cards (beach clipart from the correct drawing is on each numbered task card). Each task card contains three related math problems or critical thinking extension to the original math problem.

Set 1 – double digit minus single digit subtraction within 100

Set 2 – double digit subtraction minus double digit within 100

Set 3 – mixed double digit minus double or single digit subtraction within 100, some with unnecessary information

Task cards are included in both color, which prints well in greyscale, and an ink saver black-and-white version. An answer sheet with workspace is provided and may be copied on to the back of the drawing or separately. You may also choose to print copies of the task cards in black-and-white, especially for students needing support, and allow students to complete the work directly on the task cards.

Drawing prompts require a student to use multiple skills:

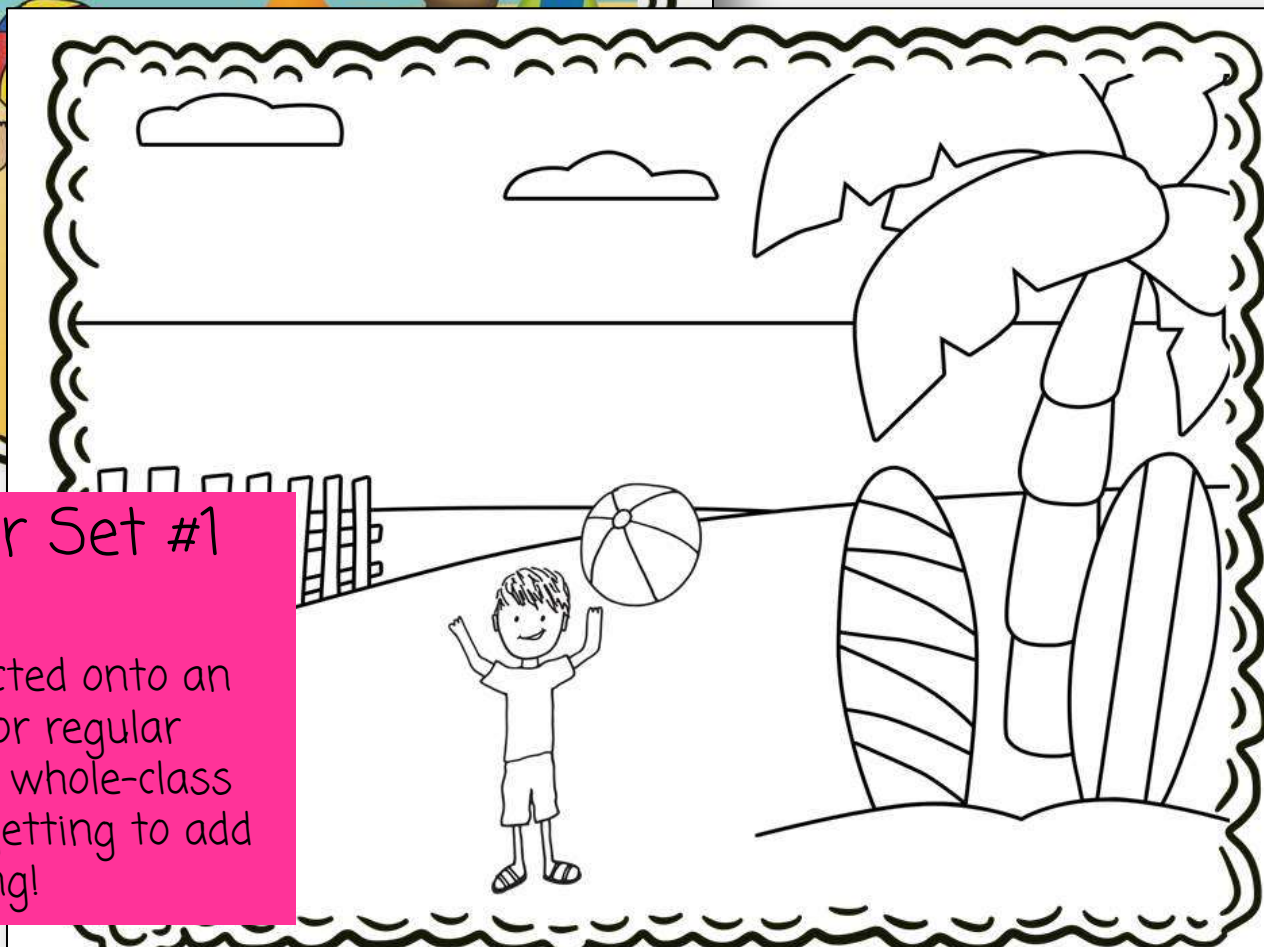
- Multi-Digit Subtraction calculations to 100
- Reading word problems carefully to determine the steps and calculations needed to solve
 - Place value
- Identifying extra or unnecessary information in word problems

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Drawing Sheet for Set #1

Both versions can be projected onto an interactive whiteboard (or regular whiteboard) and used as a whole-class answer key. Students love getting to add to the big drawing!



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Answer Sheet and Task Cards (color version) for Set #1



Multi-Digit Subtraction Word Problems Solve & Draw Task Cards Answer Sheet

Name: _____

Directions: Solve the problems on each task card. Show your work here and circle your answers to keep organized.

1)

2)

There are 56 beach balls at the store. They sell 9 beach balls in one day. How many are left in the store?

- ☐ If the answer has a 3 in the tens place, draw another beach ball by the boy.
- ☐ The next day, the store sells 9 more beach balls. If there are now 38 beach balls left in the store, draw a surfer out in the water.

14 people came to the beach for a picnic to go swimming. How many people are left at the picnic?

- ☐ If the answer has a 7 in the ones place, draw a picnic table by the fence.

Luke finds 25 seashells on the beach. He gives Lee 4. How many seashells does Luke have left?

- ☐ If the answer has a 2 in the ones place, draw a friend playing with the beach.

Cole looks in a tidal pool and counts 33 crabs. 8 run away. How many crabs are left in the tidal pool?

- ☐ If Lee has draw

It is 74 degrees at the beach at 5 p.m. The temperature drops 6 degrees by 9 p.m. What is the temperature at 9 p.m.?

- ☐ By 11 p.m., the temperature is 8 more degrees. If it is now 68 degrees, draw a bird in the sky.

Rosie counts 12 coconuts in the coconut trees. 6 coconuts fall off the tree. How many coconuts are left on the tree?

- ☐ If the answer has a 6 in the ones place, draw 3 coconuts on the tree.
- ☐ 5 more coconuts fall off the tree. If that leaves 2 coconuts still on the tree, draw a dolphin jumping out of the water.

32 surfers were having a contest. 5 surfers are wiped out by a big wave in Round 1. How many surfers are still surfing?

- ☐ If the answer has a 2 in the ones place, draw a hot air balloon in the sky.
- ☐ 10 more surfers wiped out in Round 2. If that leaves 20 surfers in Round 3, draw an ice cream stand by the fence.

PREVIEW FILE

PREVIEW FILE

There are 56 beach balls at the store. They sell 9 beach balls in one day. How many are left in the store?

- ☐ If the answer has a 3 in the tens place, draw another beach ball by the boy.
- ☐ The next day, the store sells 9 more beach balls. If there are now 38 beach balls left in the store, draw a surfer out in the water.



14 people came to the beach for a picnic. 7 left the picnic to go swimming. How many people are left at the picnic?

- ☐ If the answer has a 7 in the ones place, draw a picnic table by the fence.
- ☐ 3 more people leave the picnic. If there are now 4 people at the picnic, draw a sailboat in the water.



Luke finds 25 seashells on the beach. He gives Lee 4. How many seashells does Luke have left?

- ☐ If the answer has a 2 in the ones place, draw a friend playing with the boy.
- ☐ Luke gives Lee 8 more seashells. How many seashells does Luke have left?



Chloe's mom buys a box of 12 popsicles. Chloe eats 1 popsicle a day for one week. How many are left?

- ☐ If the answer has a 5 in the ones place, draw a crab by the water.
- ☐ Chloe's mom buys a box of 12 popsicles. Chloe eats 1 popsicle a day for one week. How many are left?



10 more surfers are not sitting on the beach. If there are 20 surfers sitting on the beach, draw a seagull.



- ☐ If the answer has a 2 in the ones place, draw a hot air balloon in the sky.
- ☐ 4 more surfers wiped out in Round 2. If that leaves 20 surfers in Round 3, draw an ice cream stand by the fence.



It is 74 degrees at the beach at 5 p.m. The temperature drops 6 degrees by 9 p.m. What is the temperature at 9 p.m.?

- ☐ If the answer has a 6 in the ones place, draw a dolphin jumping out of the water.
- ☐ The temperature drops 6 degrees by 9 p.m. What is the temperature at 9 p.m.?



Rosie counts 12 coconuts in the coconut trees. 6 coconuts fall off the tree. How many coconuts are left on the tree?

- ☐ If the answer has a 6 in the ones place, draw 3 coconuts on the tree.
- ☐ 5 more coconuts fall off the tree. If that leaves 2 coconuts still on the tree, draw a dolphin jumping out of the water.



56 beach balls at the store. They sell 9 balls in one day. How many are left in the store?

- ☐ If the answer has a 3 in the tens place, draw another beach ball by the boy.
- ☐ The next day, the store sells 9 more beach balls. If there are now 38 beach balls left in the store, draw a surfer out in the water.



- ☐ If the answer has a 7 in the ones place, draw a picnic table by the fence.
- ☒ 3 more people leave the picnic. If there are now 4 people at the picnic, draw a sailboat in the water.

ANSWER KEY

seashells on the beach. He gives Lee 4. How many seashells does Luke have left?

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Chloe's mom buys a box of 12 popsicles. Chloe eats 1 popsicle a day for one week. How many are left?

- ☐ If the answer has a 5 in the ones place, draw a crab by the water.
- ☒ Chloe's mom buys a box of 12 popsicles. Chloe eats 1 popsicle a day for one week. How many are left?



- ☐ If the answer has a 2 in the tens place, draw the sun in the sky.
- ☐ 4 more surfers wiped out in Round 2. If that leaves 20 surfers in Round 3, draw an ice cream stand by the fence.



- ☐ If the answer has a 2 in the tens place, draw the sun in the sky.
- ☒ 4 more surfers wiped out in Round 2. If that leaves 20 surfers in Round 3, draw an ice cream stand by the fence.



ANSWER KEY

It is 74 degrees at the beach at 5 p.m. The temperature drops 6 degrees by 9 p.m. What is the temperature at 9 p.m.?

- ☐ If the answer has a 6 in the ones place, draw a dolphin jumping out of the water.
- ☐ The temperature drops 6 degrees by 9 p.m. What is the temperature at 9 p.m.?



Rosie counts 12 coconuts in the coconut trees. 6 coconuts fall off the tree. How many coconuts are left on the tree?

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- ☒ 5 more coconuts fall off the tree. If that leaves 2 coconuts still on the tree, draw a dolphin jumping out of the water.



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Ink Saver Task Cards for Set #1

Answer Keys for Set #1

[illegible]

Sets #2 and #3

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KAYLA'S SWIMMING

Kayla swims 10 more meters. If she has 18 meters left to swim, draw a sand dollar on the sand.

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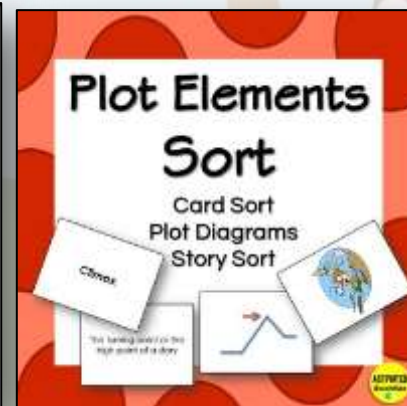
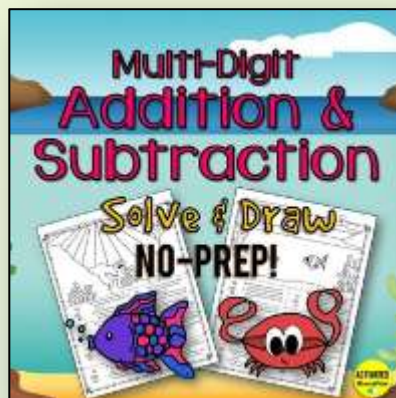
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