Week of May 10
Second Grade Addition and Subtraction
with Three-Digit Numbers

Here is the schedule for our Addition and Subtraction with Three-Digit Numbers Instruction during the Week of May 10. We want to give students a chance to solve three-digit addition and subtraction problems, and practice the process of regrouping. Included are images of anchor charts, practice worksheets, and games.

- <u>Monday, May 11</u>
    - Look at Three-Digit Addition Anchor Chart **p. 2**
    - Complete Three-Digit Addition Color by Number Sheet **p. 3**

- <u>Tuesday, May 12</u>
    - Complete Three-Digit Addition Crack the Code Sheet **p. 4**
    - Complete Three-Digit Addition Game with Playing Cards
        p. 5 - 6

- <u>Wednesday, May 13</u>
    - Look at Two-Digit Subtraction Anchor chart (from Ms. Vienneau!) **p. 7**
    - Complete Three-Digit Subtraction Color by Code Sheet **p. 8**

- <u>Thursday, May 14</u>
    - Complete Three-Digit Subtraction Crack the Code Sheet **p.9**
    - Complete Three-Digit Subtraction Board Game **p. 10 - 13**

- <u>Friday, May 15</u>
    - Complete Three-Digit Addition and Subtraction Solve and Compare Worksheet **p. 14**

    - Look at Three-Digit Addition Anchor Chart
    - Complete Three-Digit Addition Color by Number Sheet

Three-Digit Addition Anchor Chart

Name _____

3-DiGiT Addition

red → 575	brown → 845	purple → 655
yellow → 444	orange → 332	blue → 453

261 +192

171 +161

337 +116

192 +140

227 +226

482 +363

553 +292

172 +673

327 +328

482 +173

285 +370

338 +507

528 +317

237 +207

136 +709

506 +149

477 +178

367 +288

217 +628

263 +582

287 +558

183 +392

green

green

282 +373

418 +427

253 +592

283 +292

186 +389

329 +516

293 +552

352 +493

408 +247

394 +181

219 +356

218 +437

pink

grey

391+53=

182+262=

271+173=

338 +317

182 +473

529 +126

pink

tan

172 +281

128 +204

108 +224

291 +162

209+244=

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- Complete Three-Digit Addition Crack the Code Sheet
- Complete Three-Digit Addition Game with Playing Cards

Name:_____

CRACK THE CODE #2

Directions: Solve each problem. Fill the lines in at the bottom of the sheet with the letters.

A	B	N	Y	C	S
735 + 134	666 + 248	810 + 169	992 + 123	615 + 276	452 + 268

L	U	Z	H	M	O
563 + 181	356 + 375	286 + 196	457 + 273	578 + 496	693 + 225

Created By: Mario J

How do bees get to school?

___ ___   ___
918 979   869

___ ___ ___ ___ ___ ___
720 891 730 918 918 744

___ ___ ___ ___
914 731 482 482

4

Instructions for Three-Digit Addition Game with Playing Cards

<u>MATERIALS</u> :

      One deck of playing cards

      Two players

      Paper (included on the next page, or your own)

      A pencil

<u>STEPS</u> :

1. Remove the Kings, Queens, Jacks, and Jokers call from the deck of cards.
2. Shuffle the cards, and lay them face down in a pile.
3. Draw three cards. Lay them out next to each other. An example image is included below.

4. Then, draw three more cards. Lay them out underneath the first three cards. An example image is included below. Now, we have our two three-digit numbers!

5. Use a pencil and the recording paper on the next page to solve the addition problem. An example is included below. Try again with new cards to practice adding!

Name : _____

Three-Digit Addition Game Recording Sheet

You can place a playing card, or write the number with a pencil in each box. Please reuse these boxes for each new addition problem.

+

_____

WEDNESDAY, MAY 13
- Look at Two-Digit Subtraction Anchor chart (from Ms. Vienneau!)
- Complete Three-Digit Subtraction Color by Code Sheet

Three-Digit Subtraction Anchor Chart

Name:_____

COLOR and CODE

Directions: Solve each equation. Color the picture using the code.

©Creative in Primary

black	=	264	yellow	=	738	purple	=	156
blue	=	325	brown	=	643	white	=	474

956
-482

602
-128

537
-381

980
-824

827
-353

920
-764

851
-208

693
-219

449
-293

583
-427

392 – 128 =

935
-671

970
-706

728
-572

702
-546

739 – 475 =

803
-539

481
-217

701
-437

829
-565

447 – 183 =

915
-651

975 – 819 =

656 – 392 =

328
-172

961
-318

512 – 248 =

484
-328

622 – 358 =

836
-680

828
-185

839
-196

990 – 347 =

943 – 205 =

399
-243

914
-271

801
-158

900
-257

782
-139

880
-237

848
-692

507
-182

818
-493

582
-257

701
-376

474
-149

791
-466

607
-282

983
-658

582
-257

906
-581

999
-674

903
-578

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- Complete Three-Digit Subtraction Crack the Code Sheet
- Complete Three-Digit Subtraction Board Game

Name:_____

CRACK THE CODE #4

Directions: Solve each problem. Fill the lines in at the bottom of the sheet with the letters.

D	H	T	E	U	N
563 − 124	288 − 183	835 − 237	948 − 125	239 − 123	398 − 241

A	I	F	R	L	B
465 − 204	591 − 248	647 − 238	918 − 123	847 − 364	750 − 204

Created By: Marie J.

What falls but never gets hurt?

___ ___ ___
598   105   823

___ ___ ___ ___
795   261   343   157

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Three-Digit Subtraction Board Game

MATERIALS :

    Board game included below
    Two sheets (question sheet and answer sheet) included below
    Two to Four players
    Paper and pencil for each player
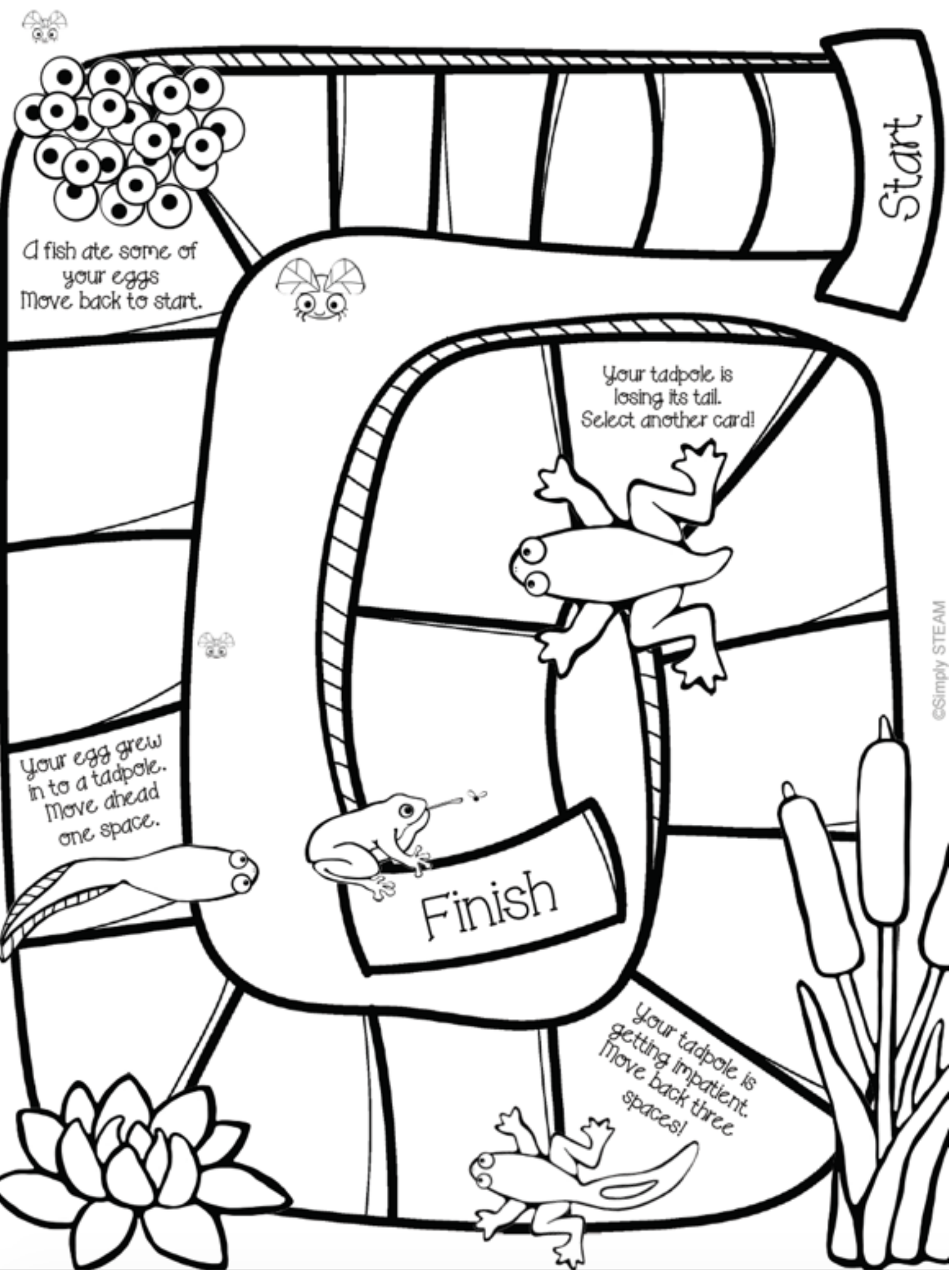   Piece for each player to move on the board

STEPS :

*If you do not have access to a printer, you can still use the game board, question cards, and answer cards just online!

1. Print out the game board.
2. Print out page 12, with the question cards. Cut out each question card, then put them in a pile face down.
3. Print out page 13, the answer cards. Do not cut these, but put the sheet face down.
4. The youngest player will go first. Pick up one question card, and solve the subtraction problem using a paper and a pencil.
5. The other player will turn over the answer sheet, and find the other player's answer. Each answer card has a number, and then a direction for moving your player piece

               Example :   300

                                        Move one space

Start

A fish ate some of your eggs Move back to start.

Your tadpole is losing its tail. Select another card!

Your egg grew in to a tadpole. Move ahead one space.

Finish

Your tadpole is getting impatient. Move back three spaces!

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$472 - 172 = ?$	$528 - 94 = ?$	$237 - 193 = ?$
$827 - 362 = ?$	$736 - 274 = ?$	$672 - 462 = ?$
$675 - 382 = ?$	$824 - 83 = ?$	$783 - 263 = ?$
$384 - 124 = ?$	$923 - 237 = ?$	$873 - 459 = ?$
$872 - 245 = ?$	$987 - 236 = ?$	$375 - 173 = ?$
$274 - 187 = ?$	$328 - 124 = ?$	$620 - 86 = ?$

44 Move 1 space	434 Move 1 spaces	300 Move 1 space
210 Move 2 spaces	462 Move 2 spaces	465 Move 3 spaces
520 Move 2 spaces	741 Move 3 spaces	293 Move 2 spaces
414 Move 1 space	686 Move 1 space	260 Move 2 spaces
202 Move 2 spaces	751 Move 2 spaces	627 Move 1 space
534 Move 3 spaces	204 Move 3 spaces	87 Move 2 spaces

- Complete Three-Digit Addition and Subtraction Solve and Compare Worksheet
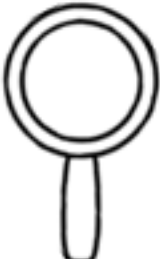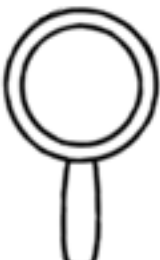
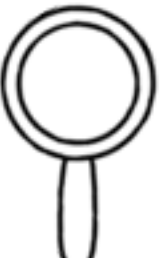Name:_____   **Mixed Regrouping**

SOLVE and COMPARE

Directions: Solve the addition equation. Compare the sums by using the <, >, or = signs.

7 2 4 + 1 8 5	◯	2 3 8 + 7 2 4	9 6 5 - 5 1 6	◯	8 9 2 - 5 0 3
5 0 5 - 3 1 0	◯	5 0 4 - 3 1 4	3 1 9 + 1 7 6	◯	1 5 7 + 7 3 5
1 0 9 + 3 2 2	◯	3 4 6 + 5 7 3	7 9 2 - 1 7 4	◯	8 7 9 - 2 8 7
9 2 3 - 6 6 0	◯	9 0 7 - 7 8 3	6 7 8 + 2 1 2	◯	4 6 7 + 2 2 6
7 6 4 + 1 7 2	◯	4 5 0 + 4 9 2	8 2 0 - 4 1 1	◯	6 7 9 - 2 8 4

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