

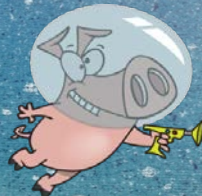
MAZE OF THE MONTH CLUB



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digital toonage



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Teacher Directions:

With this coloring page students will complete 6 problems and then use their answers to color the picture provided. When a student finds the answer they will find the corresponding number of the problem and color that area of picture with the color indicated.



About this Resource:

Color By Answer is an engaging activity that reviews slope intercept word problems.

This resource includes:

- 1 coloring page (6 problems)
- Answer key

Tips and Variations :

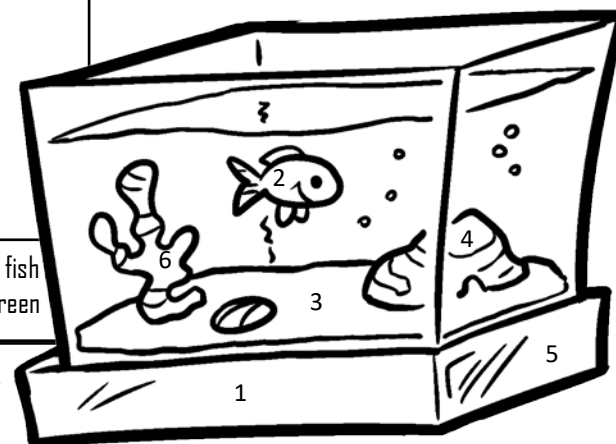
- Have students color after they have finished the all the questions.
- Emphasize that the coloring isn't the most important part.
- Have students work with a partner.

Name _____

Directions: Circle the answer to each question. Color the picture with the color assigned to the number of your answer choice.

SOLVE USING A LINEAR MODEL

<p>1. At the school carnival Jackson ended the night with a total of 125 tickets. He earned 5 tickets per game played and he played 20 games. All students were given a set amount of tickets at the beginning of the night. How many tickets did each student get at the start of the night?</p>			<p>2. You are renting a bounce house for your brother's birthday party. The total for 4 hours is \$150. There is a set-up fee of \$30. How much does this company charge per hour?</p>			<p>3. Trevon started caring for his cousin's fish. The fish tank had some fish in it when he got it. He started adding 2 fish a month for 7 months. None of the fish have died and he currently has 20 fish in the tank. How many fish did he start with?</p>		
20 tickets red	25 tickets blue	100 tickets orange	\$30 red	\$120 green	\$40 yellow	40 fish orange	14 fish blue	6 fish green
<p>4. Camilla wants to buy some lobster for a special dinner. She finds a place online that will ship lobster to her house. They charge \$49 for shipping and \$16 per pound for the lobster. If she orders two 5 pound lobsters how much will the total be?</p>			<p>5. J.J. was playing monopoly with his sister. They both started with \$500. After 4 rounds J.J. was down to \$250. How much monopoly money did he lose each round?</p>			<p>6. Hillary ate a total of 5 cookies. She ate $\frac{1}{2}$ a cookie per hour. How many hours did it take her to eat that many cookies?</p>		
\$70 red	\$129 yellow	\$209 orange	\$254 yellow	\$62.50 purple	\$2 blue	10 hours green	20 hours blue	2.5 hours red



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