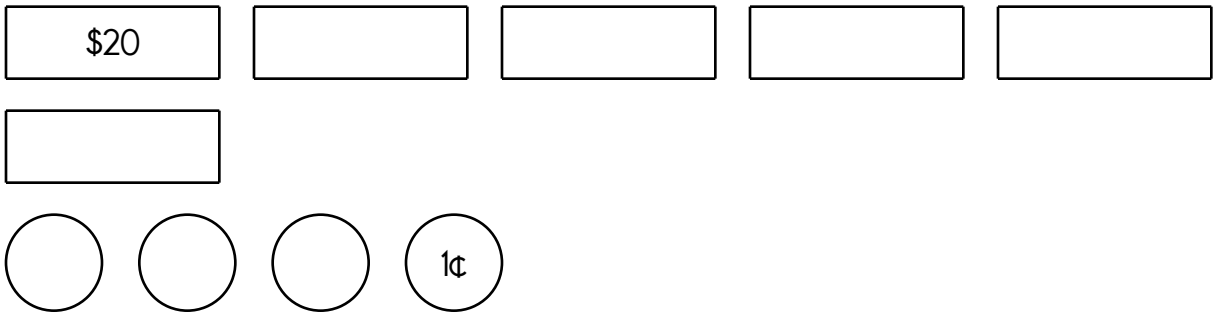
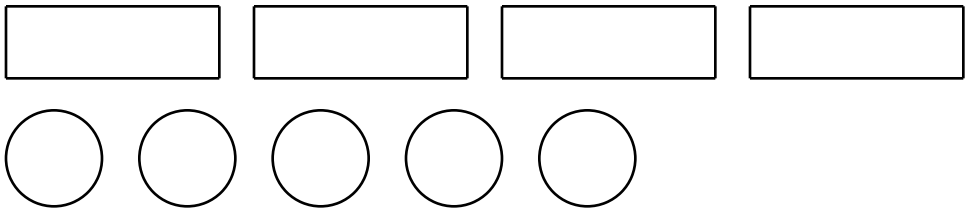
Name: _____

Make change. You can use $20, $10, $5, $1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make $34.17.



Use the fewest bills and coins to make $13.53.



Use the fewest bills and coins to make $31.32.

Use the fewest bills and coins to make $45.13.

3 + 5 =	13 - 4 =	8 x 1 =	11 - 6 =

MathWorksheets.com
Week of March 9

Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

403 + 522	302 + 276	445 + 517	817 - 336	834 - 730
413 + 587	365 + 627	760 - 511	975 - 636	803 - 126
279 + 449	915 + 675	984 - 976	976 - 871	713 - 281
672 - 669	922 - 158	455 - 136	715 + 993	979 + 145
268 - 251	147 + 885	788 + 782	994 - 866	569 + 372

MathWorksheets.com
Week of March 9

Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

3034 − 2226	6176 + 7291	9732 + 4736	3315 − 1992
6668 − 1111	6917 − 6794	5686 + 8204	2601 + 3163
2932 − 1351	9425 + 8105	2905 − 1805	1654 + 5031
6363 + 8177	6011 + 9058	5332 − 5220	8272 − 4340
6368 − 5859	6102 − 5052	6797 − 3490	3650 + 3295

Name: _____

It was Lazy Day. Eric said that he would do nothing. He would be still all day. He could not do that. After 113 minutes Eric got up. It was hard to be still. Eric was still for _____ hour and _____ minutes.

Kevin used a cookie cutter to cut out football shapes. The footballs were about 3 inches long. How many football cookies would he need to make a row about 1 foot long?

The mailman left our mail at 1:41 p.m. He left Nathan's mail half an hour later. What time did he leave Nathan's mail?

Fill in the blanks with these numbers:
9, 1, 3

$$\square\ 8 + 3\ \square = 6\ \square$$

Fill in the blanks with these numbers:
2, 1, 2

$$\square\ 5 + \square\ \square = 4\ 6$$

$8\overline{)24}$ $4\overline{)32}$

Write a word to describe March.

_____

$42 + 67 =$ _____

$15 + \square = 33$

$$\begin{array}{r} 1 \\ 9 \\ +\ 44 \\ \hline \end{array} \qquad \begin{array}{r} 3 \\ 7 \\ +\ 14 \\ \hline \end{array}$$

- ○ guil
- ○ guilt
- ○ giul
- ○ goelt

$$\begin{array}{r} 7 \\ \times\ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ +\ 35 \\ \hline \end{array} \qquad \begin{array}{r} 43 \\ +\ 23 \\ \hline \end{array} \qquad \begin{array}{r} 83 \\ +\ 77 \\ \hline \end{array} \qquad \begin{array}{r} 88 \\ +\ 99 \\ \hline \end{array} \qquad \begin{array}{r} 38 \\ +\ 43 \\ \hline \end{array}$$

$9\overline{)63}$

word root **inter** can mean **among or between** **interact, interceptor, intervene**

Name: _____

$$\begin{array}{r} 64 \\ +\ 86 \\ \hline \end{array}$$

Fill in the blanks with these numbers:
8, 1, 2

$$\begin{array}{r} 8\ \square \\ -\ 6\ \ 7 \\ \hline \square\ \square \end{array}$$

Fill in the blanks with these numbers:
7, 8, 1

$$\begin{array}{r} 3\ \ 5 \\ -\ \square\ \square \\ \hline 1\ \square \end{array}$$

$$\begin{array}{r} 35 \\ +\ 73 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times\ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times\ 9 \\ \hline \end{array}$$

Eric's grandmother lives 299 miles away. David's grandmother lives 160 miles away. How much farther away is Eric's grandmother?

79 - 5 = _____

2 x 11 = _____

- ○ inkend
- ○ unkind
- ○ unind
- ○ unkand

Write the final part of each math analogy.

DKKDKKDKK : DKK :: CCPCCPCCP : _____

Explain why you think your answer is correct.

September 13th : Tuesday :: September 16th : _____

Explain why you think your answer is correct.

4 x 3 = _____ 8 x 1 = _____

$$\begin{array}{r} 11 \\ +\ 72 \\ \hline \end{array}$$

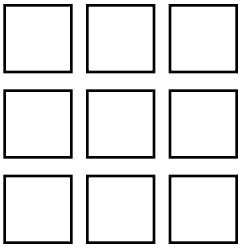
23 + ☐ = 26 24 + ☐ = 27

word root **bene** can mean **good** **benefactor, benevolent**

Name: _____

Write a word problem for
7 + 4 = 11.

Color in $\frac{1}{3}$.



$8\overline{)64}$

78 - 50 = _____

Write a word problem for
3 x 5 = 15.

- ripp
- rip
- rehp
- riihp

$$\begin{array}{r} 9 \\ \times\ 10 \\ \hline \end{array} \qquad \begin{array}{r} 5 \\ \times\ 4 \\ \hline \end{array}$$

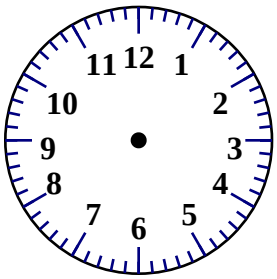
There are 141 children at the zoo. About how many children are there at the zoo? (Hint: Round your answer to the nearest ten.)

Color in $\frac{3}{5}$ of the rectangle.

$9\overline{)81}$

$2\overline{)8}$

07:58



64 + 7 = _____

$$\begin{array}{r} 75 \\ -\ 28 \\ \hline \end{array}$$

Circle the prefix that goes with the word <u>known.</u>

un- dis- mis- re-

6 x 1 = _____

31 + ☐ = 38

19 + ☐ = 23

Name: _____

13,277 - 9,829	4,899 - 1,027	2,179 + 2,205	1,876 + 4,299
9,199 - 3,178	4,947 + 5,821	14,651 - 6,034	8,689 + 5,823
4,000 + 1,438	13,213 - 9,890	6,297 + 1,577	16,815 - 8,056
4,816 + 8,952	7,990 - 6,460	13,076 - 4,505	6,642 + 1,923
9,980 - 4,454	9,243 + 8,819	5,198 + 5,940	4,321 + 2,112
11,740 - 8,246	4,709 + 4,290	14,590 - 7,061	16,687 - 9,082
9,364 - 8,316	4,314 + 1,230	2,018 + 4,901	13,423 - 4,861

8 + 5 □
+ 2 □
+ 6 21 + □
30 - □
21 - 5 □
+ 8 □
+ 6 □
- 4 26 + □
35 - □
30

Name: _____

Make change. You can use $20, $10, $5, $1, 25¢, 10¢, 5¢, or 1¢.

Make $35.46 any way you want!

$20 | $10 | $5

25¢ | 10¢ | 10¢ | 1¢

Make $15.27 any way you want!

Make $43.46 any way you want!

Make $45.16 any way you want!

94 - 61	99 + 59	29 + 46	93 + 72	76 + 84	33 + 48

word root **miss** can mean **send** **missile, missive**

Name: _____

Write the missing number.

Draw a line to match each problem with the same answer.

_____, 37, 26, 15	●	●	14, 11, 8, _____
_____, 24, 14, 4	●	●	43, 33, 23, _____
51, _____, 21, 6	●	●	_____, 28, 20, 12
_____, 20, 18, 16	●	●	46, 35, 24, _____
11, 8, _____, 2	●	●	44, _____, 24, 14
_____, 35, 22, 9	●	●	27, _____, 17, 12

Write this number:
8 thousands, 6 hundreds, 9 ones, 5 tens

$$\begin{array}{r} 147 \\ +\ 29 \\ \hline \end{array}$$

double 800

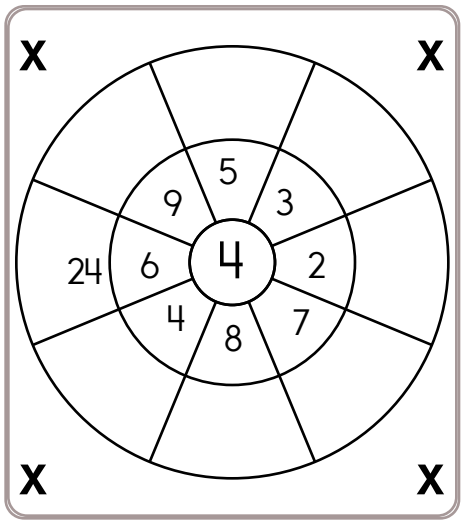
7 - 6 + 5 + 4 - 5

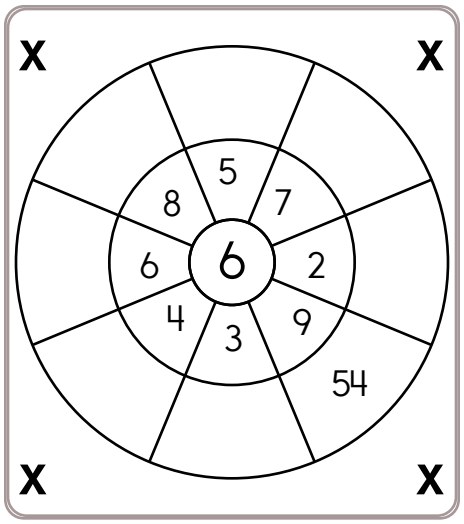
6 less than 656

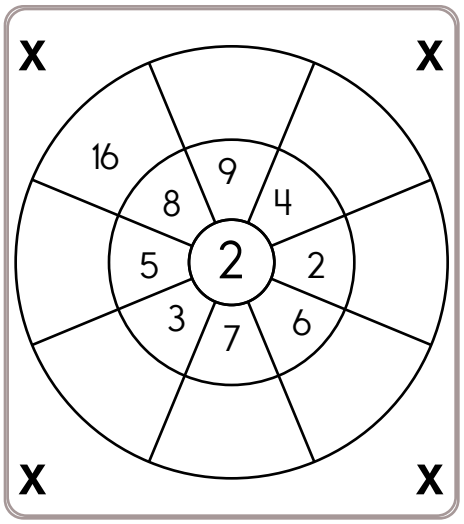
3 less than 743

Name: _____

Multiply the numbers by the number in the center.



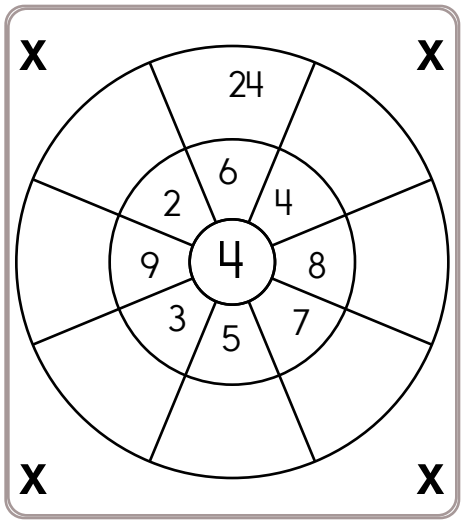


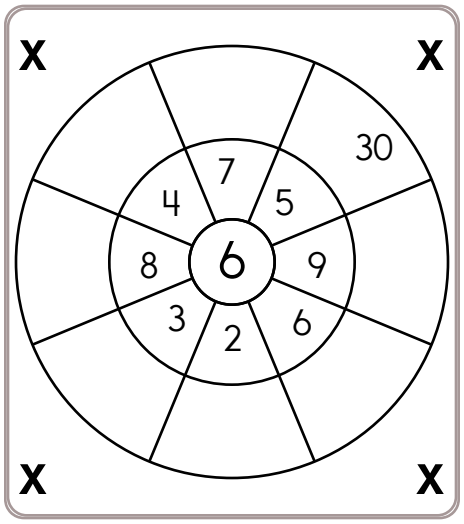


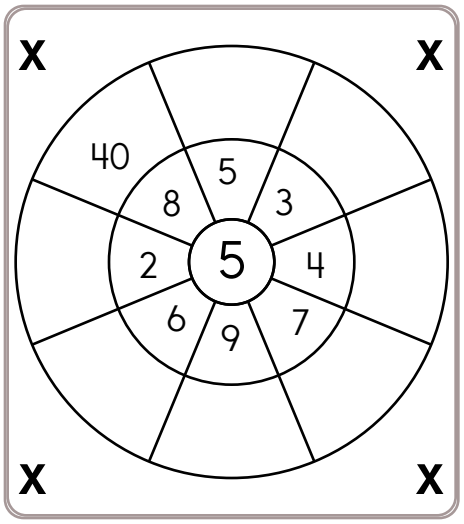
8 x 9 = 5 x 6 = 1 x 3 = 6 x 8 = 3 x 8 =

5 x 2 = 3 x 2 = 4 x 7 = 2 x 7 = 5 x 0 =

Multiply the numbers by the number in the center.

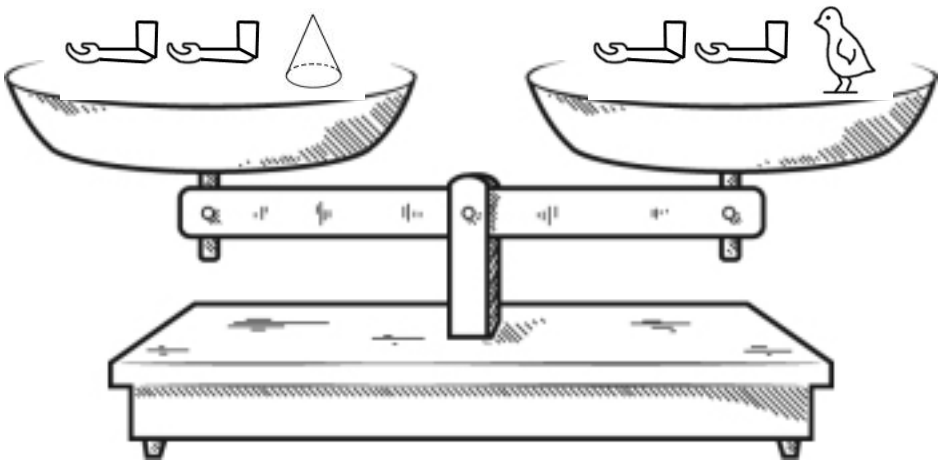






6 x 3 = 0 x 9 = 5 x 6 = 2 x 2 = 9 x 8 =

Name: _____



It may help to give values to pictures.

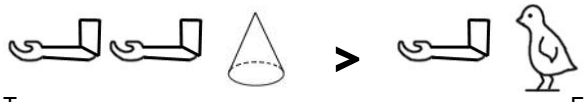
 = 2

 = 2

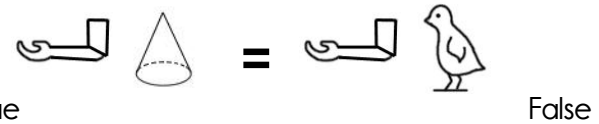
 = ____

You should only mark TRUE if you are absolutely sure it is correct!

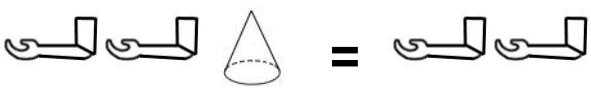

True ☐ False ☐


True ☐ False ☐


True ☐ False ☐


True ☐ False ☐


True ☐ False ☐

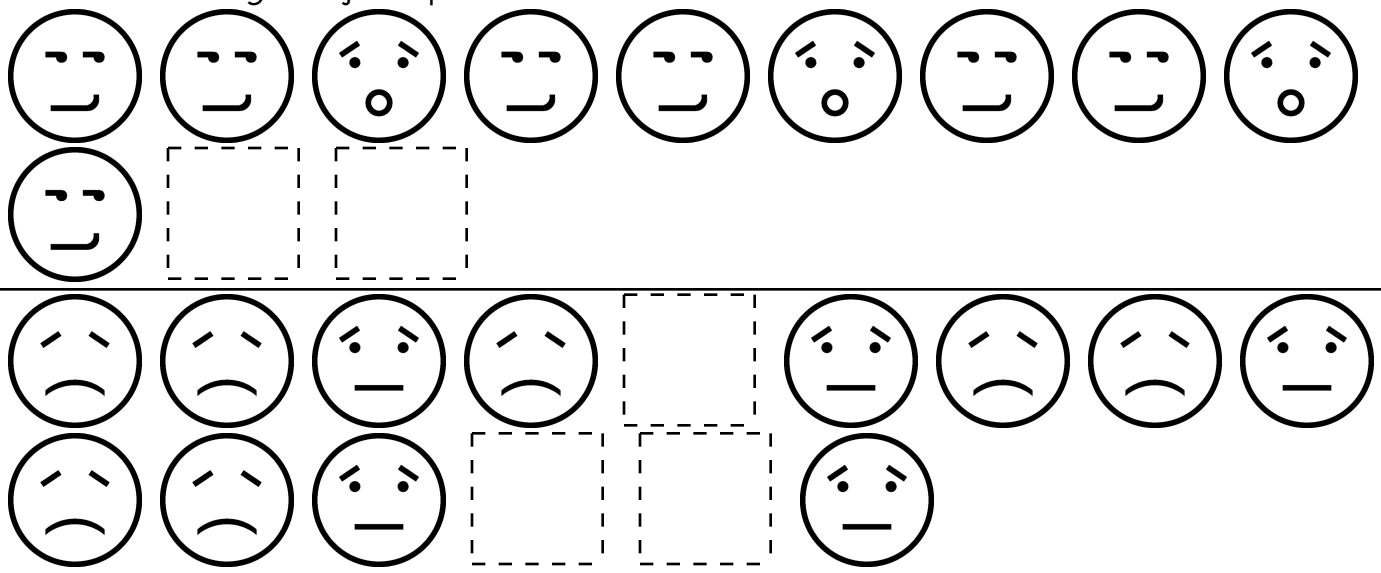

True ☐ False ☐

Did you find that three are true? If not, look again!

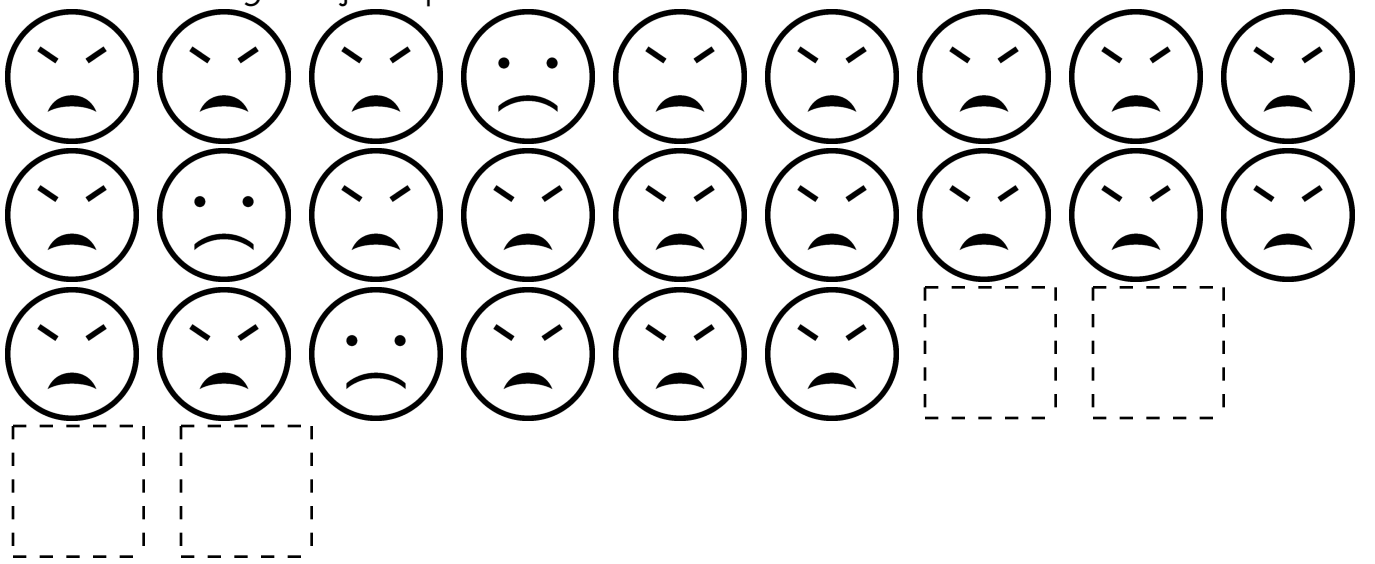
Hint: If you see the same pieces on both sides, you might need to remove both pieces.

Name: _____

Draw the missing emojis. Explain the rule.



Draw the missing emojis. Explain the rule.

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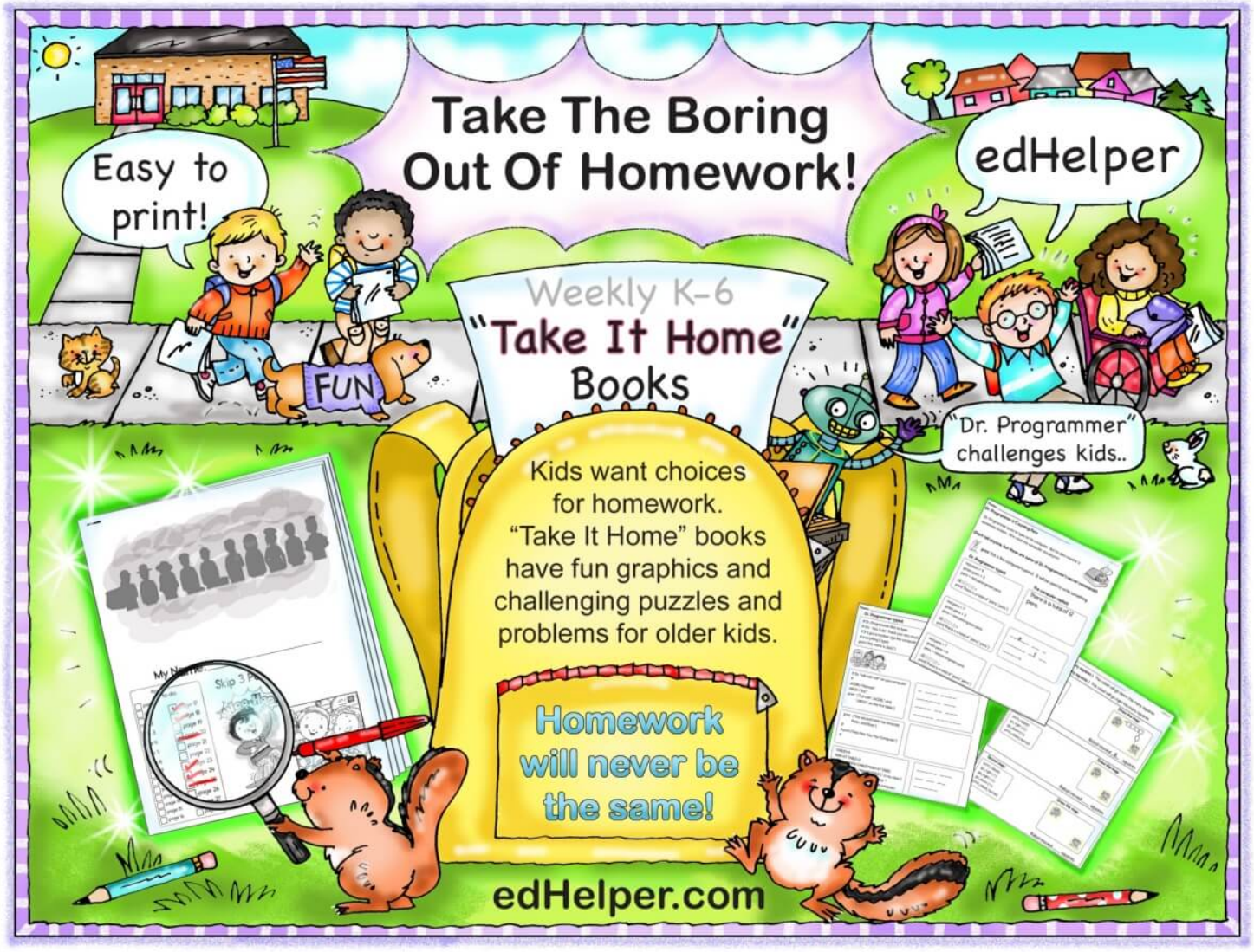
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