## JANUARY

## math Practice


-
Directions: Estimate the sums ar


## MULTIPLY AND DIVIDE

with equal groups
Directions: The yetis are having a snowball fight! Write a multiplication and division problem for each picture.


$\qquad$
$\qquad$ $\times$
$\div$
$\div$ $\qquad$ $=$

$\qquad$ $\times$ $\qquad$ = $\div$ $=$

$\square \times=$ $\div$ $\square$ $=$

$\qquad$ x
$\div$ =

$\square$

873
$+133$

## January MATH

## 3ut grade

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*This product includes 10 math practice pages themed for January. Each practice page is a skill that students can master through routine practice.
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IO. Build a Snowman with Circles and Polygons
$\qquad$


ESTIMATE suens and differences


Directions: Estimate the sums and differences by rounding to the nearest ten.


## MULTIPLY AND DIV with equal groups

Directions: The yetis are having a snowball fight! Write a multiplication and division equation for each picture.

I.

$\qquad$
2.


$\qquad$

## FACT FLUENCY crack the cote

Directions: Can you crack the code to answer the riddle? Solve each multiplication problem. Then, find your answer down below and write the corresponding letter on the line.

Riddle: What is a snowman's favorite snack?


$$
\overline{56} \overline{18} \overline{100} \overline{42} \overline{35} \frac{56}{56} \overline{36} \overline{56} \overline{100} \overline{36}
$$

$\qquad$

## J IS FOR JANUARY

 color by code解
Red $=0-20$

Purple $=61-70$

Green $=21-30$
 Light Blue $=31-40$
 Dark Blue $=41-50$

$\qquad$


Directions: It's snowing word problems! Join in on the fun by solving each word problem below!



Tasha is arranging tables at her winter celebration. She places all the tables in an $8 \times 6$ array. How many tables are being used at the winter celebration?


Kara is cutting streamers for her winter party. She begins by cutting a 48 ft -long streamer. She cuts two 6 ft -long pieces from the original streamer. How much of the original streamer is left over?
$\qquad$

$$
\begin{aligned}
& \text { HELP THE YETI } \\
& \text { find area and perieneter }
\end{aligned}
$$

Directions: The Yeti wants to shovel driveways in his neighborhood. Help him find the area and perimeter of each driveway.
I.

|  |  |  |  | $* *$ |  | $*$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  | $* \pi$ |
|  |  |  |  |  |  |  |

2. 



Area:

## Area:

Perimeter:


Area:
Perimeter:

## Area:

Perimeter:
5. The Yeti wants to shovel the driveway with the greatest area first.
: Which driveway should he shovel first?
$\qquad$
$\qquad$

## COMPARING FRACTIONS with hot cocoa

Directions: Which glass of hot cocoa has more cups of marshmallows? Compare the numbers correctly using the symbols: >, <, = Record your answers inside the marshmallow.
I.

2.

3.

5.

7.

9.

$\qquad$
$\qquad$


## SNOWBALL

equivalent fractions


Directions: Shade the snowball according to the first fraction. Then, partition the snowball to find the equivalent fraction
1.


## $\frac{1}{2}=\frac{}{4}$

3. 


$\frac{1}{4}=\frac{}{8}$
5.


Name: $\qquad$

## ELAPSED TIME using a number line

Directions: Help! The icicles are melting! Use the number line to determine how long it takes for each icicle to melt.
I.


Start: 1:15pm End: 1:45pm
3.


Start: 8:05 am

End: 8:55am
2.


Start: 3:15pm End: 3:50 pm


Start: 12:35 pm
End: l:15pm
6.

Start: 6:40 am

End: 7:10 am
$\qquad$

## BUILD A SNOWMAN

 with circles ant polygonsDirections: Draw a snowman with the following criteria:


Head: 1 Octagon
Eyes: 2 Hexagons
Mouth: 5 circles
Arms: 2 quadrilaterals Hat: / pentagon

Body: 2 Octagons
Nose: I Triangle
Büttons: 3 pentagons
Fingers: 6 quadrilaterals

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