Name:


Name:


The pandas are hungry for some bamboo. They can move in any directionvertically, horizontally, or diagonally. They must step over the squares with paw prints. They must step only on squares with numbers. Fill in the blank squares below to complete each path.

| 0 | \% ${ }^{\circ}$ | 0 | \% ${ }^{\circ}$ | 0 | $0_{0}^{\circ} 0^{\circ}$ | 0 | \% $0^{\circ}$ | \% | \% ${ }^{\circ} \mathrm{c}$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | \% | 2 | \% | 3 | $\bigcirc$ | 4 | \% $\%$ | 5 | \% |  |
| $\bigcirc$ | \% | $0^{\circ}$ | \%\% | 0 | \% ${ }^{\circ} \mathrm{C}$ | \% | \% | -i | \% | $0^{\circ}$ |
| STARI | \% | 8 | \%- | 9 | \% ${ }^{\circ}$ | 10 | \% | 11 | \% $0^{\circ}$ | 12 |
| $8 \%$ | \% | $\bigcirc$ | \% ${ }^{\circ} \mathrm{C}$ | ¢ | \% ${ }^{\circ} \mathrm{C}$ | ¢ 6 | \% | -i | \% $0^{\circ}$ | 0 |
| 13 | \% | 14 | \%- | 15 | ¢ $\%$ | 16 | \% | 17 | \% $\%$ | 18 |
| \% | \% | $)^{\circ} \mathrm{i}$ | \%e. | 8 | \% | \% 9 | \% $\%$ | \% | \% ${ }^{\circ}$ | \% |
| 19 | \% | 20 | \% | 21 | ¢ 5 | 22 | \% $\%$ | 23 | \% $\dagger$ |  |
| \% | \% | ¢ ${ }^{\circ}$ | \% ${ }^{\circ}$ | 8 | \% | -i | \% $\%$ | is | $0^{\circ}$ | \% |
| 25 | ¢ $\dagger$ | 26 | \% ${ }^{\circ}$ | 27 | $\square_{0}^{\circ}$ | 28 | \% ${ }^{\circ} \mathrm{C}$. | 29 | \% $\%$ | 30 |
| 0 | \% | -i | \% ${ }^{\circ}$ | \% | \% | -is |  |  | \% | \% |
| 31 | ¢ | 32 | \% | 33 | $\stackrel{\circ}{\circ}$ | 34 | \%o. |  | Sis | 36 |

OedHelper

| (6) 6 | 14 |  |  | 28 | \% ${ }^{\text {a }}$ |  | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (8) 2 |  | 10 |  |  | 29 | N ${ }^{2}$ |  |  |
| 6 | 19 |  |  | 32 |  |  | \% ${ }^{2}$ |  |
| (60) 8 |  |  | 15 |  | 22 |  | \% $x^{2}$ |  |
| (6) 13 |  | 26 | 27 |  |  |  | 29 | \% ${ }^{\text {a }}$ |
| 6 |  | 3 |  |  | 18 |  | 30 | \% ${ }^{2}$ |

Name:


The perimeter is $\qquad$
This is the look at one cube that is turned around a few times.


This pattern can be folded into the cube. Fill in the missing boxes. -


How do you know if a number is divisible by 6? Use this trick.
Is the number 9,840,480 even? Yes No If no, it is not a multiple of 6 . $9,840,480 \underline{9}+\underline{8}+\underline{4}+\underline{0}+\underline{4}+\underline{8}+\underline{0}=\square \square$
$\square$
$\qquad$ $=$ $\qquad$ - Is that a multiple of 6 ? Circle: Yes No

Circle one: $9,840,480$ is divisible by six $\quad 9,840,480$ is not divisible by six
Is the number 609,936 even? Yes No If no, it is not a multiple of 6 . $609,936 \ldots_{+}^{+}{ }^{+} \ldots+\ldots+\ldots$ $\square+\square=\quad$ Is that a multiple of 6? Circle: Yes No Circle one: 609,936 is divisible by six $\quad 609,936$ is not divisible by six

| Fill in the missing fraction. |
| :--- |
| $\frac{1}{6}, \ldots$ |


| 8 | How many hours are in one <br> day? |  |
| :--- | :--- | :--- | :--- |
| What is the homophone of this word? <br> cede | How many feet are in three <br> yards? |  |

Name:
$\boxminus \diamond \square$ Continue the Pattern $\diamond \boxminus \diamond$


Name: $\qquad$

```
2•8\bullet0\bullet1\bullet-\bullet1\bullet5\bullet-\bullet9\bullet5\bullet-\bullet 3 = - 6 - - 4 - 1
```

Use the pieces above to help you fill in the runaway math puzzle.


Write two odd numbers that when added together equal the even number 18 .

Locate where to put the number 332,000 and label the point K .


Expand the number.
$\qquad$


$$
+\quad 4
$$

What are the first four multiples of 3 ?


There were 121 people at the park at 9:00 a.m. They were there to celebrate. It was International Enthusiasm Week. At 9:30 a.m., 145 more people came. How many people were at the park then?

Name:
Write four words to describe this girl.

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
Use one or more of these words also:

| purple | jumpy |
| :--- | :--- |
| coordinated | laughing |
| jumping | fast |

Write a sentence to describe the picture.
Use some of the above words.


Name:


