# Short Math Goloring Worksheet <br> <br> Hang up on Board! 

 <br> <br> Hang up on Board!}


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## T®acher Nlotes

- This activity works great whenever you have a little extra time or like to throw in a little fun for your math students!
- Students will need the colors: green, blue, red, yellow, orange, purple, and pink.
- I like to have my students research the answer if they do not know it (My students have ipads; it is up to you if you want students to be able to use devices).
- Let your students decorate the background any color and hang up on a bulletin board!
- If you have any questions or concerns, please email me at mathindemand@hotmail.com.


Fun Math Facts Coloring Worksheet
$\qquad$
Date: $\qquad$

| 6 | 13 |
| :---: | :---: | :---: |
| Pink <br> and <br> Green | Orange <br> and <br> Yellow |

1.) The tenth prime number is $\qquad$ .
2.) An "icosikaioctagon" is a polygon that has $\qquad$ sides.
3.) The square root of 361 is $\qquad$
4.) How many lines of symmetry does a 15 -sided polygon have? $\qquad$
5.) How many clubs are in a standard deck of cards? $\qquad$
6.) Pi is equal to 3.141592 $\qquad$ 535...
7.) Today is February 16, 2019. Fourty-five days from today will be March $\qquad$ , 2019
8.) What is the area of a rectangle that has the dimensions of 18 feet by 2 feet? $\qquad$ $\mathrm{ft}^{2}$
9.) What is the area of a triangle that has a height of 8 feet and base of 12 feet? $\qquad$ $\mathrm{ft}^{2}$
10.) An equilateral triangle has $\qquad$ equal sides.
11.) A Pythagorean triple is 8,15 , and $\qquad$
12.) The measure of half of a right angle is $\qquad$ ${ }^{\circ}$.
13.) The measure of one-ninth of a circle is $\qquad$ 0
14.) The average of $18,25,40,28$, and 19 is $\qquad$


| 15 | 40 | 2 | 36 | 29 | 45 | 48 | 19 | 26 | 3 | 28 | 17 | 6 | 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Green <br> and <br> Blue | Red <br> and <br> Yellow | Purple <br> and <br> Red | Orange <br> and <br> Green | Yellow <br> and <br> Blue | Green <br> and <br> Red | Blue <br> and <br> Purple | Purple <br> and <br> Orange | Blue <br> and <br> Pink | Yellow <br> and <br> Green | Red <br> and | Blue <br> and <br> and | Pink <br> and <br> Orange | Orange <br> Green <br> and |
| Yellow |  |  |  |  |  |  |  |  |  |  |  |  |  |

1.) The tenth prime number is $\qquad$ 29
2.) An "icosikaioctagon" is a polygon that has 28 sides.
3.) The square root of 361 is $\qquad$
4.) How many lines of symmetry does a 15 -sided polygon have? $\qquad$
5.) How many clubs are in a standard deck of cards? $\qquad$
6.) Pi is equal to $3.1415926535 \ldots$
7.) Today is February 16, 2019. Fourty-five days from today will be March 2, 2019
8.) What is the area of a rectangle that has the dimensions of 18 feet by 2 feet? $\qquad$ $\mathrm{ft}^{2}$
9.) What is the area of a triangle that has a height of 8 feet and base of 12 feet? _ $48 \quad \mathrm{ft}^{2}$
10.) An equilateral triangle has 3 equal sides.
11.) A Pythagorean triple is 8,15 , and 17 .
12.) The measure of half of a right angle is $45^{\circ}$
13.) The measure of one-ninth of a circle is $\quad 40$.
14.) The average of $18,25,40,28$, and 19 is $\qquad$


## Recommendations

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