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Dynamically Created Math Worksheets

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These Math Worksheets are great resources for children in Kindergarten through 12th Grade. With **92** different topics and over **1169** unique worksheets ranging from Addition through Algebra, its completely **free** and easy to use.

Sample of our Worksheets

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568 965 +422	167 412 +546	860 902 +833	593 276 +911
341 785 +349	408 295 +665	216 691 +626	877 802 +982
132 595 +496	933 644 +162	915 639 +250	905 437 +817
887 384 +966	750 916 +750	231 693 +430	221 331 +308

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What is the Fraction of the Shaded Area?

- 1) 6) _____
- 2) 7) _____
- 3) 8) _____
- 4) 9) _____
- 5) 10) _____

Shade the Figure with the Indicated Fraction.

- 11) $\frac{1}{4}$ 16) $\frac{1}{4}$
- 12) $\frac{1}{4}$ 17) $\frac{1}{5}$
- 13) $\frac{1}{5}$ 18) $\frac{1}{4}$
- 14) $\frac{1}{6}$ 19) $\frac{1}{5}$
- 15) $\frac{1}{4}$ 20) $\frac{1}{4}$

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Complete Each Family of Facts

- 1) 4) _____
- 2) 5) _____
- 3) 6) _____

$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$

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3 $\overline{)100}$	5 $\overline{)451}$	7 $\overline{)534}$	8 $\overline{)7400}$
4 $\overline{)234}$	7 $\overline{)239}$	6 $\overline{)463}$	8 $\overline{)478}$
4 $\overline{)365}$	4 $\overline{)80}$	6 $\overline{)129}$	8 $\overline{)187}$
3 $\overline{)58}$	9 $\overline{)582}$	9 $\overline{)742}$	5 $\overline{)482}$
5 $\overline{)344}$	8 $\overline{)676}$	2 $\overline{)195}$	9 $\overline{)508}$

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What Time is it?

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Name the Shaded Regions for the Venn Diagrams

- 1) Region _____
- 2) Region _____
- 3) Region _____
- 4) Region _____
- 5) Region _____
- 6) Region _____

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Count the Money

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In and Out Boxes

Fill in the Empty Boxes.

1) $\begin{array}{ c } \hline 12 \\ \hline \end{array}$	2) $\begin{array}{ c } \hline 15 \\ \hline \end{array}$	3) $\begin{array}{ c } \hline 18 \\ \hline \end{array}$	4) $\begin{array}{ c } \hline 21 \\ \hline \end{array}$
5) $\begin{array}{ c } \hline 24 \\ \hline \end{array}$	6) $\begin{array}{ c } \hline 27 \\ \hline \end{array}$	7) $\begin{array}{ c } \hline 30 \\ \hline \end{array}$	8) $\begin{array}{ c } \hline 33 \\ \hline \end{array}$

Write the rule and fill in the empty boxes.

9) $\begin{array}{ c } \hline 1 \\ \hline \end{array}$	10) $\begin{array}{ c } \hline 2 \\ \hline \end{array}$	11) $\begin{array}{ c } \hline 3 \\ \hline \end{array}$	12) $\begin{array}{ c } \hline 4 \\ \hline \end{array}$
13) $\begin{array}{ c } \hline 5 \\ \hline \end{array}$	14) $\begin{array}{ c } \hline 6 \\ \hline \end{array}$	15) $\begin{array}{ c } \hline 7 \\ \hline \end{array}$	16) $\begin{array}{ c } \hline 8 \\ \hline \end{array}$

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Complete the Pattern

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Four Quadrant Ordered Pairs

Put each point in located in each ordered pair:

1) (1,4)	2) (1,4)	3) (1,4)	4) (1,4)
5) (1,4)	6) (1,4)	7) (1,4)	8) (1,4)

Write the ordered pair for each given point.

9) _____	10) _____	11) _____	12) _____
13) _____	14) _____	15) _____	16) _____

Plot the following points on the coordinate grid.

17) A (1,1)	18) J (1,1)	19) P (1,1)	20) W(1,1)
21) K (1,1)	22) R (1,1)	23) Q (1,1)	24) (1,1)

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Pythagorean Theorem

The relationship $a^2 + b^2 = c^2$ can be shown visually.

a^2 is the area of a square with side length "a".
 b^2 is the area of a square with side length "b".
 c^2 is the area of a square with side length "c".
The area of a^2 and b^2 fits into c^2 .

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Identify the center and radius of each circle. Then sketch the graph.

- 1) $(x-1)^2 + (y+6)^2 = 4$ Center: (1, -6) Radius: 2
- 2) $(x-1)^2 + (y-3)^2 = 25$ Center: (1, 3) Radius: 5
- 3) $x^2 + (y-3)^2 = 9$ Center: (0, 3) Radius: 3
- 4) $(x+1)^2 + (y+2)^2 = 49$ Center: (-1, -2) Radius: 7

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Number Lines

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Solve each system by graphing

- 1) $y = x + 1$ and $y = -x + 3$
- 2) $y = x + 1$ and $y = x + 1$
- 3) $y = x + 1$ and $y = x + 2$
- 4) $y = x + 1$ and $y = x + 3$
- 5) $y = x + 1$ and $y = x + 2$
- 6) $y = x + 1$ and $y = x + 2$
- 7) $y = x + 1$ and $y = x + 1$
- 8) $y = x + 1$ and $y = x + 1$

