

Name

5th Grade Homework (Modified Math) Remote Learning Packet

Weeks 9 - 10





Dear Educator,

My signature is proof that I have reviewed my scholar's work and supported him to the best of my ability to complete all assignments.

(Parent Signature)	(Date)

Parents please note that all academic packets are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars.

Name:	Week 9 Day 1 Date:	
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Solve. The first one is done for you. Use the conversion chart.

Convert 6 weeks to days.	Convert <mark>7 years</mark> to <mark>days</mark> .
1 week = <u>7</u> days	1 year = days
6 x <u>7</u> days	7 x days
= <u>42</u> days	= days
Convert <mark>4.5 meters</mark> to <mark>centimeters</mark> .	Convert <mark>12.6 pounds</mark> to <mark>ounces</mark> .
1 meter =cm	1 pound =oz
4.5m ×cm	12.6lbs xoz
	- 07
= cm	= OZ
Convert <mark>3.09 kilograms</mark> to <mark>grams</mark> .	Convert <mark>245 yards</mark> to <mark>inches</mark> .
1 kg = g	1 yd = in
3.09 kg xg	245 yd xin
= g	= in

Name:______ Week 9 Day 2 Date:_____

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Homework

Convert <mark>15 hours</mark> to <mark>minutes</mark> .	Convert <mark>5.62 meters</mark> to <mark>centimeters</mark> .
1 hr =min	1 m =cm
15 ×min	= 5.62 × cm
·	
= min Convert <mark>3.09 kilograms</mark> to <mark>grams</mark> .	= cm Convert <mark>4.79 kilograms</mark> to <mark>grams</mark> .
eemene <mark>etes kiisgi ams</mark>	in a michigania
1 kg =g	1 kg =g
3.09 xg	4.79 x g
<u>———</u> C	0
= g	= g
Convert 5.23 meters to millimeters.	Convert 12 pounds to ounces.
1 m =mm	1 lb =oz
= 5.23 x mm	= 12 lbs xoz
= mm	= OZ

Name:	Week 9 Day 5 Date:	
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Convert <mark>days</mark> to weeks.	Convert <mark>quarts</mark> to <mark>gallons</mark> .
42 days = $42 \times (1 \text{ day of week})$	36 quarts = 36 × (1 quart of gallon)
$42 \times \frac{1}{7}$	$36 \times \frac{1}{4}$
Convert <mark>inches</mark> to <mark>feet</mark> .	Convert <mark>ounces</mark> to <mark>pounds</mark> .
48 inches = $48 \times (1 \text{ inch of foot})$	96 ounces = $96 \times (1 \text{ ounce of pound})$
Convert <mark>feet</mark> to <mark>yards</mark> .	Convert <mark>days</mark> to <mark>weeks</mark> .
27 feet = 27 × (1 foot of yard)	63 days = 63 × (1 day of week)

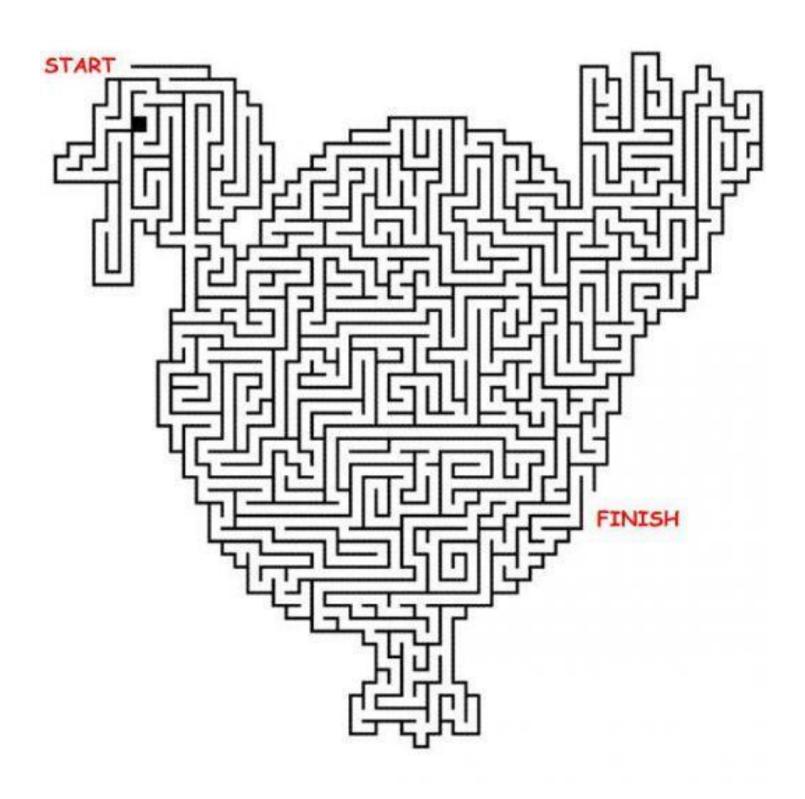
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<u>!</u>	<u>Homework</u>
Use the C-U-B-E-S pro	ocess to solve the following
problem.	Show all work.
the foot. If Jeanne wants to m ribbon must she buy?	At the fabric store, ribbon is sold by ake 84 bows, how many feet of
Answer: She must buy	feet of ribbon.

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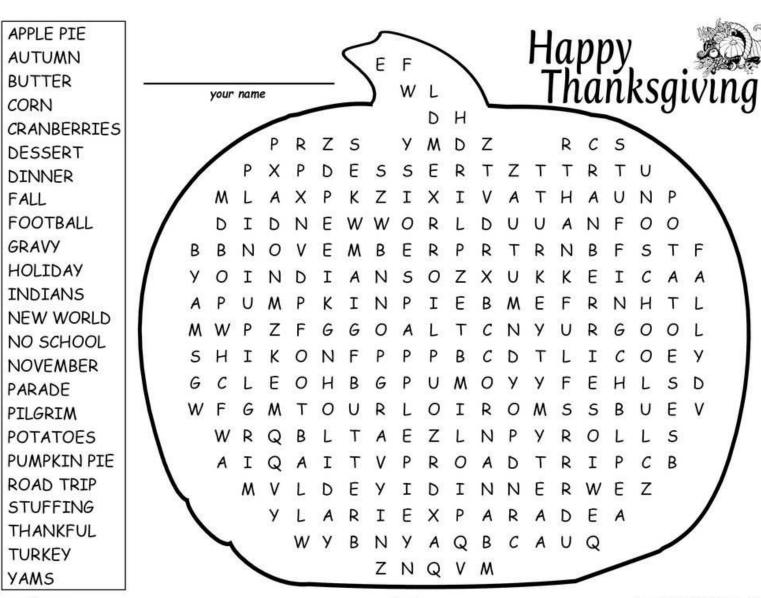
18,000 ÷ 200	420,000 ÷ 60
24,000 ÷ 30	560,000 ÷ 700
450,000 ÷ 9,000	160,000 ÷ 400

Name:	Week 10 Day 3 Date:	
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<u>Homework</u>



Name:	Week 10 Day 4 Date:	
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Name:	Week 10 Day 5 Date:
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Circle each item hidden in the picture.



