Kunbargun Park

65	70	75	80
60	5+1	2+2	3+1
6	+	+	5
	13+2	20+1	
55	15	21	81
11	2+2	1+1	2+3
	2	5	
	12+2		8+1
50	14		9
5	2+3	0+2	8+2
	12	0	5
	16+2	17+2	
45	18	19	20
6+5	1+5+5	6+1	5+2
	7	7	
40	35	30	25

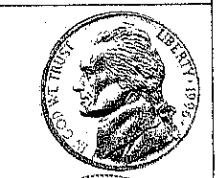
23	20	red	
70		1	75
12			
		blue	
08	yellow	4	55
		purple	2
50		orange	3
green		10	5
60	11	8	15
40	90	30	100

nindergarten

Sandy DuFrain

Money and their Values

* the coin.

You	did	it	pat!
 	25¢ 5¢	 	1¢ 5¢
25¢ 1¢ 1¢ 5¢	   	5¢ 10¢ 5¢ 15¢	   
   	1¢ 5¢ 25¢ 10¢	   	10¢ 25¢ 1¢ 10¢
25¢ 10¢	 	1¢ 1¢	 
You	did	it	pat!

ADD	Subtract	Multiply	Divide
MS. +	Addition -	Difference =	equals > MATH!
Less Than	Divide	Congruent	Greater than
< JENSEN Subtraction	÷ - times	= JENSEN Sum X	LOVES + Equivilant
How Many More	More Than		
+ LOVES -	= less		+ LOVES -
Altogether	X		Altogether
+ same MATH!	= Quotient		= Equals
	+		Product

Maggie Jensen 2nd grade 2

Order of Operations Puzzle

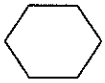
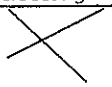
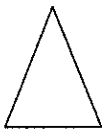
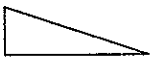
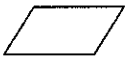
Top: 21 Left: 51 Right: $500 + 2 - (3)^2$ Bottom: $100 \div 2 + 2^2 - 6$	Top: 31 Left: 493 Right: 58 Bottom: $16 + 1 - 3 + 2$	Top: 55 Left: $(88 \div 11)^2 - 2 \cdot 3$ Right: 82 Bottom: $19 - 1 + 2 - 3$	Top: 22 Left: $1^2 + (8+1)^2$ Right: 127 Bottom: $900 + 40 \cdot 1$
Top: 48 Left: 30 Right: $(3+4)^2 \cdot 2 - 1$ Bottom: 101	Top: 16 Left: 97 Right: $1 + 3 \cdot 6$ Bottom: $64 \div 8 + 2 + 9$	Top: 17 Left: 19 Right: 10 Bottom: $2^2 + 4 - 2$	Top: 204 Left: $12 + (2-1)^2 - 3$ Right: 32 Bottom: 4
Top: $10^2 + 0^2 + 1^2$ Left: 25 Right: $6 - 6 + (5-5)^2$ Bottom: 5	Top: 19 Left: 0 Right: 12 Bottom: $4 + 10 \cdot 6$	Top: 6 Left: $4^2 - (1+3)$ Right: 14 Bottom: 10	Top: $10 - 3 \cdot 2$ Left: $(8-4)^2 - 2 \cdot 1$ Right: 23 Bottom: $15 + 2 - 3 + 6$
Top: $(2+6) - (5-2)$ Left: 50 Right: $64 - 4 \cdot 10$ Bottom: 99	Top: 64 Left: 24 Right: 26 Bottom: 32	Top: $2 \cdot (3+2)$ Left: $(25 \div 5)^2 + 1$ Right: 30 Bottom: 24	Top: 20 Left: $16 + (1+3)^2 - 2$ Right: 59 Bottom: 426

H	T	A	M
symmetry	slide	flip	hexagon
Congruent	rectangle	intersecting lines	M
parallel lines	line segment	point	mrs. Kuhlman
N N	polygon	A B	O
slide	turn	ray	obtuse
flip	parallelogram	T ⊥	Q
C J	octagon	right angle	acute
point	triangle	L	

Kuhlman Geometry 3rd

8	9	4	2
R	octagon	cube	1 pt	16 in	H
2 pints	pentagon	6 pints	1 cup
1 qt		3 quarts	$\frac{1}{2}$ pint
E	line	line of symmetry	2 lb	32 oz	T
rectangular prism		2 cups	3 ft
	sphere	1 pint	1 yd
A	9 in	16 oz	pyramid	line segment	H
cone	ray	hexagon	8 quarts
1 gallon	4 quarts	cylinder	36 in	2 gallons
D			1 yd	M
1	3	5	7

Pam Roth – 3rd Measurement/Geometry

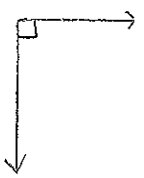
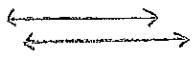
W Octagon 1 40/40 Commutative Law of Multiplication	A  1 1/1 Equivalent Fractions	G Tricycle 10/10 100/100 Intersecting Lines	N  1/1 1 Isosceles Triangle
E a X b = b X a 80 – 40 300 Hexagon	R ½ = 2/4 100 + 200 zero Least Common Multiple	R  nothing the same as Right Triangle	E  is equal to = Parallelogram
D a plane figure having six sides and six angles 3,000 300 X 1 Ray	R the smallest multiple of a pair of numbers 300 300 X 0 Right Angle	A  0 30/100 Parallel Lines	I  30% 30 X 1,000 Pentagon
D  4,000 40 Segment	E  40 X 1 0 Ray's Angle	R  400 X 0 40% Right Angle	S  40/100 400% Parallel Parking

Created by Deanna Stands, Wagner, SD, March 27, 2009 3rd Grade

Geometry, fractions, multiplication

LORIE SWATEK

Grade 3 MORE MATH PLEASE!!

March Perimeter  48	One $n = 42 \times 1$ $\frac{3}{4}$ $\frac{1}{6} + \frac{2}{6}$	Rectangular Prism right angle $n = 42$ 310	Equal  Measure 40 minutes until 3 o'clock
6 x 8 3 five dollar bills, 3 quarters, and 1 dime Length 	$\frac{3}{6}$ $15.85 7 hundredths 50 x 7	2 hundreds and 11 tens 800+60+4 .02 $1\frac{3}{4}$	2:20 $\frac{432}{\times 2}$ Add $\frac{1}{3}$ of 15
ray Eight Seven 12:18	350 56 ÷ 8  	One and three-fourths $n = 12$ 2 x 4 	5 Take-away $5 + 9 = n$ 27 + 34
18 minutes past 12 Array 48 Sum	Cube $\frac{\times 16}{32}$ > Explain	parallel lines One thousand three hundred two 72 ___ 27 !	61 1,302 Hexagon !

Circle
Diameter
Radius
Center
Triangle
Intersecting
Rectangle
Parallel
Right angle
Obtuse angle
Acute angle

Circles Lines Grade

Triangle

Rectangle

Intersecting

Acute angle

Right angle

Obtuse angle

Parallel

3/5/2009

4th qtr. Denise

Measurement 3-6 Jody Kocer

3 feet	4 cups	1 lb.	1 gallon
1 yard	1 quart	16 oz.	4 quarts
5280 ft	water freezes	60 sec	24 hours
1 mile	32°F	1 minute	1 day
1 year	10 years	100 cm	100 years
365 days	decade	1 m	century
100°C	10 miles	24 oz.	10 Tons

5 yd
5280 ft
1 pt.
1 yard
sandy lbl
12 inches
1 foot
2000 lbs
1 ton
2 cups
1 yard
sandy lbl
10mm
1 cm
Lumber banks
212°F
1 hour
60 minutes
4 quarts
15 cm
sharp obj
1 year
12 months
8 quarts
2 pints
1 cup
8 fluid ounces
1 day
sharp obj
1 year
10 years
1 cup
1 year
100 years
365 days
1 mile
1760 yards
1 L
1000 ml
1 sq. ft.
144 sq. in.
16 miles
100°C
10 miles
24 oz.
10 Tons

5th & 6th Grade Science — The Solar System and Beyond

Summer Solstice	Earth's Revolution Autumnal Equinox	Sagittarius A* Milky Way Galaxy	Earth tilted toward the Sun. Stars, Sun, Universe
June 20 or 21 Constellation Lunar Eclipse	365.25 days - Sun Moon - Earth pinwheel	Phase of the Moon just before a full moon	Elliptical Galaxy Waxing Gibbous Asteroid Belt Earth's Rotation (24 hours) Summer
March 20 or 21 Ursa Major Night	Vernal Equinox Spring Winter	Mercury, Venus, Earth, Mars Equinox Summer Solstice Tilted Earth Orbit Planets	December 20 or 21 Equator Warm all year round Summer satellites
Chunk of rock Earth is facing away from the Sun	Stars, planets, dust, gases, energy Earth tilted Pioneer	Winter Solstice Universe	Solar Eclipse Sun - Moon - Earth Space Exploration

Dan Nedved

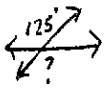
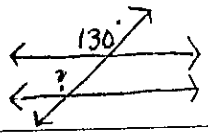
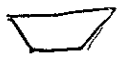
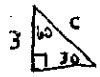
JOHN TYLER

7TH GRADE

APPLYING FRACTIONS

in simplest form

$\frac{7}{12} + \frac{4}{12}$	$7\frac{4}{9} + 10\frac{3}{9}$	$\frac{4}{5} \div \frac{8}{9}$	$3\frac{3}{4}$
$\frac{9}{10} \cdot \frac{5}{6}$	$\frac{11}{24}$	$\frac{1}{4} \cdot 8\frac{4}{9}$	$-\frac{8}{9} \div 5\frac{1}{3}$
$3\frac{1}{4} \cdot 2\frac{2}{3}$	$11\frac{3}{4} - 4\frac{1}{3}$	$\frac{3}{10} - \frac{1}{4}$	$-1\frac{7}{8} \cdot \left(-2\frac{2}{5}\right)$
$\frac{4}{5}$	$\frac{4}{7}$	$\frac{2}{5}$	5

3 red, 4 blue P(red) 123°, 90°, 45°, find 4th angle of quad  314	Solve $9-2y=8y-6$ 102° P(5,3)  130°	$1\frac{1}{3}+2\frac{5}{7}$ 60 -4.2 $\triangle ABC \cong \triangle DEF$ $\angle C = 70°$, $\angle D = 60°$, find $\angle E$ 50°	4^{-3} Name th shape  -8 coin + dice P(heads and 2) 1/12
Area (10)  Area  9	35° 4!  6	24 median 7, 11, 3, 8 S.A. of  96	7.5 transl 3up, 2 rig  $\sqrt{121}$ 11
C(9,5) -7 How many different combinations? 4 cats, 3 dogs, 5 birds 60	Solve mean $10=3-g$ 7, 11, 3, 8 $4(a+3)=$ $4a+12$	7.25 range 7, 11, 3, 8 60% of 12 is ? 7.2	8 Is thi a reflect  $a \cdot c \cdot c \cdot a \cdot a =$ a^3c^2
mode 62, 184, 136, 75, 184 | a	4	7	?
---	---	---	---
n	24	42	60 | Is $-4.\overline{3}$ rational?	10 $5.3 \cdot 10^5 =$ Solve $6a+2a+7$	$530,000$ $\frac{6}{11}=\frac{5}{n}$ find the scale factor (5,7) → (45,63)	9.2 Volum of rect. pris formul find interest $300, 6 mo., 4.2%