

thermometers

December						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						10° F
2° F	3° F	4° F	5° F	6° F	7° F	8° F
	-23° C	104° F	40° C	70° F	21° C	-2° F
9° F	10° F	11° F	12° F	13° F	14° F	15° F
	98° F	36° C	66° F	19° C	6° F	-44° C
16° F						

Calendar Grid

Fahrenheit & Celsius

Fahrenheit Facts
 32° Freezing point of water
 212° Boiling point of water
 70° Comfortable room temperature
 98.6° Average body temperature of a person

Celsius Facts
 0° Freezing point of water
 100° Boiling point of water
 22° Comfortable room temperature
 37° Average body temperature of a person

101-200 Grid Clues

- Set A
- Cover all the numbers with an 8 in the tens place.
 - Cover all the numbers between 145 and 154.
 - Cover all the numbers on the grid that are less than 110.
 - Cover the number that is equal to $100 \div 20 \div 4$.

101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200

Numbers Grid

Tile Fractions One-Half

Red

$\frac{7}{16}$

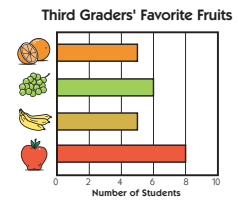
< $\frac{1}{2}$ less than $\frac{1}{2}$ red	= $\frac{1}{2}$ exactly $\frac{1}{2}$ red	> $\frac{1}{2}$ more than $\frac{1}{2}$ red
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$\frac{7}{16}$

Magnetic Board

December

Graph 1



- How many students like bananas the best?
- Which is the most popular kind of fruit for third graders?
- How many more students prefer apples than oranges?
- What is the total number of students whose favorite fruit is either apples or grapes? Use a number sentence to show your thinking.
- What is the total number of students whose favorite fruits are shown on this graph? Use a number sentence to show your thinking.

Data Collector

December Multiplication NC 4.3 Run 8 copies each of Multiplication NC 4.3-4.6. Run each multiplication on a different color page.

Array Bingo Game Board 1

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Computational Fluency:
Array Bingo

December Overhead NC 4.9

How Long in Between?

School Begins

:

Elapsed Time?

:

Elapsed Time?

:

Elapsed Time?

:

Elapsed Time?

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Clocks, Coins, & Bills:
How Long in Between?