

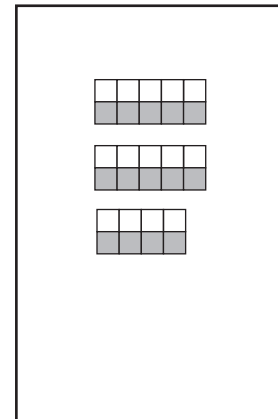
- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

**January**

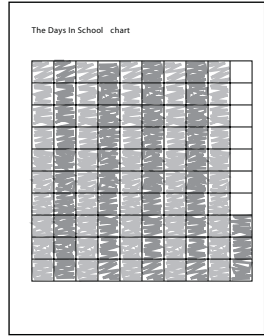
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Month	Day	Year
1	28	02

Days this Month



Days in School



How Many Altogether?

$$90 + 3 = 93$$

$$50 + 43 = 93$$

$$100 - 7 = 93$$

$$(9 \times 10) + 3 = 93$$

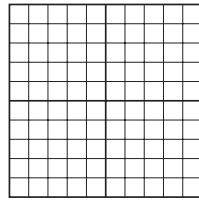
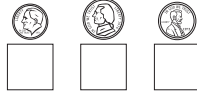
**January**
  
 Daily Routines & Daily Challenges



### Monday's Money

**Two Turns to Win** Count & Compare record sheet  
There's no need to attach arrows to these spinners.

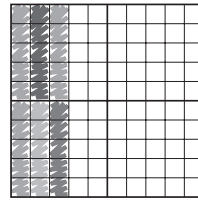
**Teacher**



Total



**Students**



Total

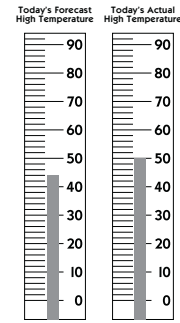
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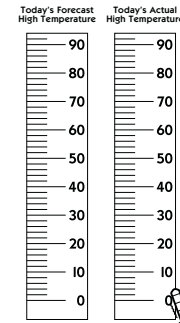
### Tuesday's Time, Tally & Temperature

NAME Joshua DATE \_\_\_\_\_

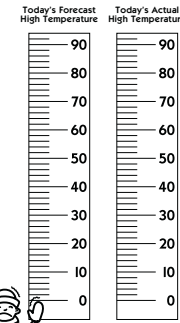
**Tuesday's Temperatures** record sheet



Today's Date



Today's Date



Today's Date

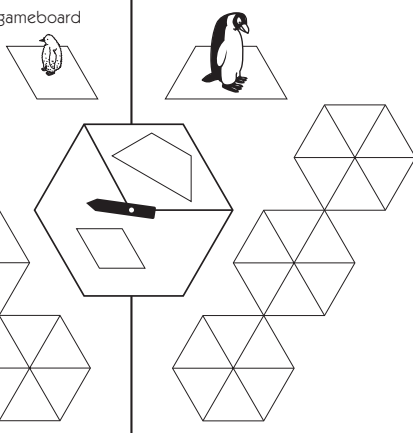


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### Wednesday's Workout

**Penguin Probability** gameboard

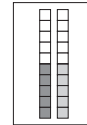


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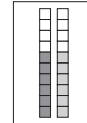
### Thursday's Thinking

$$\begin{array}{r} 5 \\ + 5 \\ \hline 10 \end{array}$$



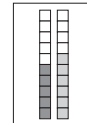
$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline 12 \end{array}$$



$$\begin{array}{r} 12 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline 11 \end{array}$$



$$\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$$



### Friday's Figuring

$7 \cdot 7 \cdot 7 \cdot 7 \cdot 28$

January 28

$7 \times 4 = 28$

$10 + 10 + 8 = 28$

$25¢ + 3¢ + 28¢$

$10¢ + 10¢ + 5¢ + 3¢ + 28¢$

$5¢ + 5¢ + 5¢ + 5¢ + 5¢ + 3¢ + 28¢$

$100 - 72 = 28$   
 $99 - 71 = 28$   
 $98 - 70 = 28$   
 $97 - 69 = 28$

$(10 - 10) - (4 + 4) = 28$

$30 - 2 = 28$