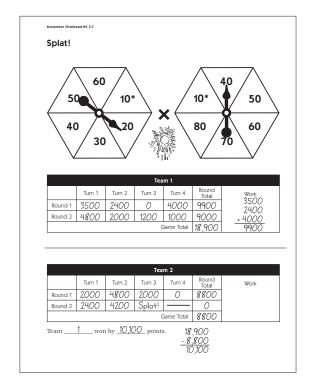


Calendar Collector

Calendar Grid

Marker	Equiv	alent Expres	sions	
& Date	Money	Fractions	Decimals	
6	1 dime 10 cents (10¢) It's worth 10 pennies or 2 nickels.	$\frac{1}{10}$ of a dollar $\frac{2}{20}$ of a dollar	.10 \$0.10	
2	1 row on the mat is kind of like 1 dime. They're both $\frac{1}{10}$ of the whole unit.	100 100 2 20	.10 (ten hundreths) .1 (one tenth)	
3	Each square is like a dime because there are 10 of them in the whole rectangle.	10 of a rectangle	.1 (one tenth)	
4	2 dimes 20 ¢ 4 nickels	$\frac{\frac{2}{100}}{\frac{20}{100}}$ $\frac{1}{5}$ or $\frac{4}{20}$	.2 .20	
5	If the square was a dollar, the 2 rows could be 2 dimes.	$\frac{\frac{2}{10}}{\frac{20}{100}}$	2 20	
6	It's \frac{1}{5} and \frac{1}{5} of a dollar is 204.	$\frac{1}{5}$ or $\frac{2}{10}$ if you split each piece in half.	2	
7	It's like 2 dimes.	2 10 1 5	2	
8	1 quarter 25¢ 2 dimes and a nickel	1/4 25	.25 \$0.25	





Computational Fluency

PROBLEM SOLVING					
<ol> <li>Freddy, Hopper, a: winner. Freddy jum;</li> </ol>					
minor. 1 roday jump	- @	-ବ୍ୟ		од јатроа с	io iui tiioot.
	(D) (	2		) >	
	Freddy	Hopper	JoJo		
a What is this proble	em asking you to	figure out	?		
<b>b</b> Underline any inf	formation in the	problem th	at will he	lp you find t	he answer.
C Use this space to s	solve the problem	1. Show all	vour worl	c using num	bers. words.
and/or labeled sketcl					
understand your stra sentence to show the				hen write a	complete
serrence to snow the	, answer at the be	octorn or tr	c sneet.		
<b>d</b> Answer:					

Problem Solving