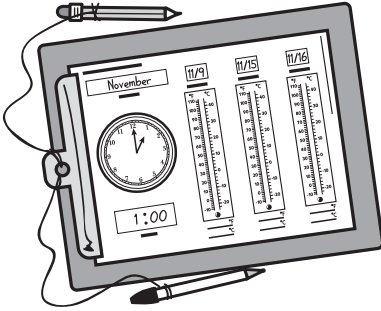
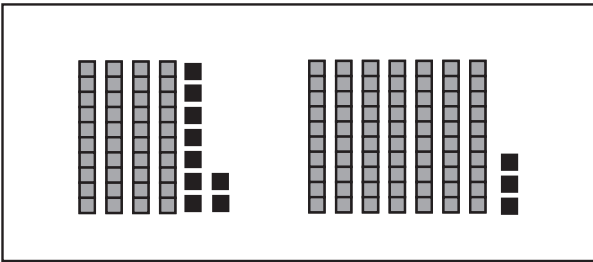
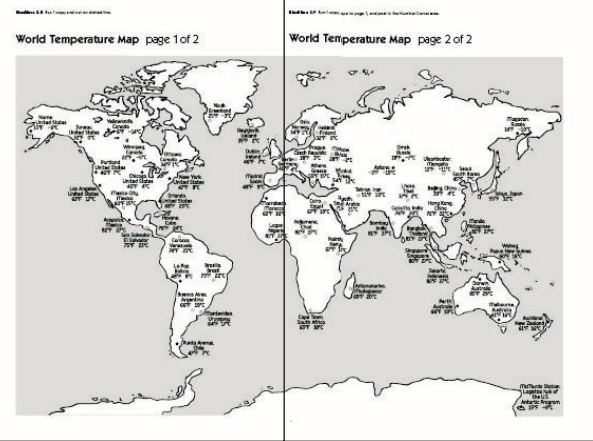
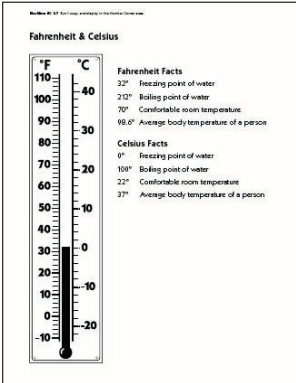




Numbers Grid

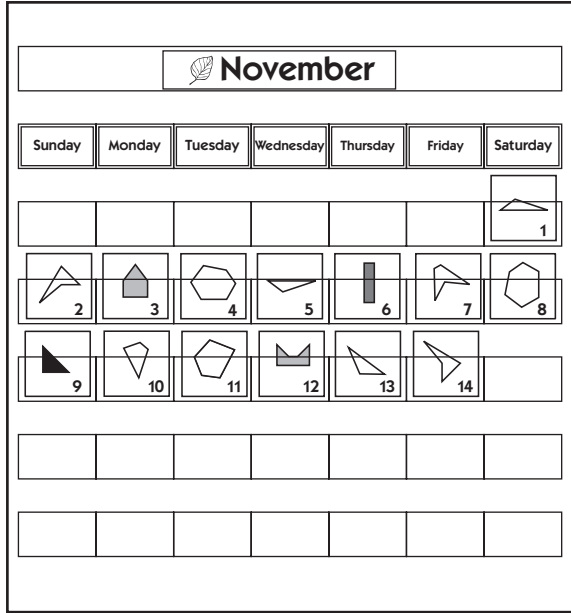


Data Collector

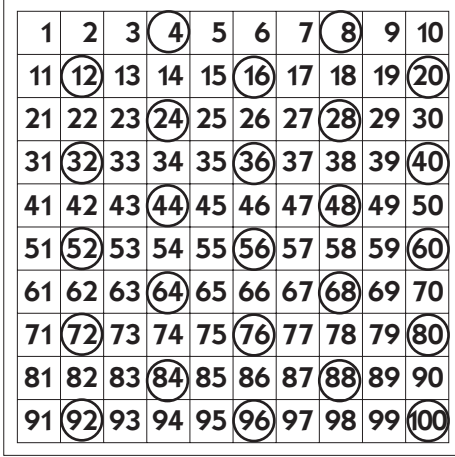


Magnetic Board

**November**



Calendar Grid



Numbers Grid

November Overhead HC 3.4

**Show the Sum** 2 Digits

greater than > equals = less than <

Students Teacher

$\square + \square = \square$   $\square + \square = \square$

$\square + \square = \square$   $\square + \square = \square$

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**Show the Difference** 2 Digits

greater than > equals = less than <

Students Teacher

$\square - \square = \square$   $\square - \square = \square$

$\square - \square = \square$   $\square - \square = \square$

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November Overhead HC 3.6

**What Time Is It Now? What Time Would It Be?**

$\square : \square$

minutes minutes

What time would it be? What time would it be? What time would it be?

$\square : \square$   $\square : \square$   $\square : \square$

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**Computational Fluency:**  
Show the Sum & Show the Difference

**Clocks, Coins, & Bills:**  
What Time Is It Now?  
What Time Would It Be?