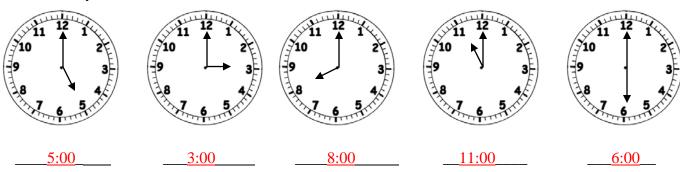
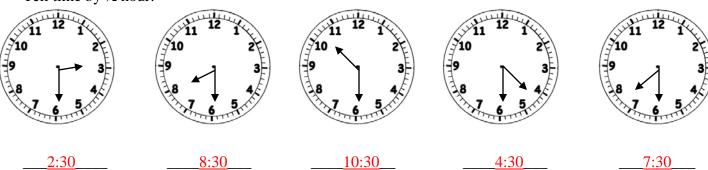
<u>INFORMAL MATH PROBES - GRADE 1</u>

aan
<u>can</u>
NUMERATION:
 Count to 50 Count by 10s to Count by 5s to Count by 2s to Read numbers to 50 Write numbers to 50
TIME:
 Tell time by the hour in/5 attempts. Tell time by the half hour in/5 attempts.
MONEY: (use actual coins) can
 Read/5 coins. Tell value of/5 coins.
MATH FACTS: can
 Add/25 facts (sums to 20) with% accuracy in minutes seconds using strategies of: Subtract/25 facts (minuends to 20) with% accuracy in minutes seconds using strategies of:
CLASSROOM WORK:
 Daily assignments done with% accuracy. Chapter test scores range from% to% accuracy.

Tell time by the hour:



Tell time by ½ hour:



/5

/5

ADDITION FACTS TEST TO TWENTY

$$0 \\ +7 \\ 7$$

$$\frac{3}{+17}$$

$$\frac{16}{+3}$$

$$\frac{6}{+14}$$

$$\frac{17}{+2}$$

$$\frac{4}{+14}$$

SUBTRACTION FACTS TEST TO TWENTY

1.

2.

$$\begin{array}{ccc}
8 & 7 \\
-3 & -4 \\
\hline
5 & 3
\end{array}$$

10

3.

10

13

19

10

15

5.

11

18