Name: _____

Secret Code Math

Subtraction with Borrowing: 2-Digit Numbers

Decode the numbers and find the differences.

1	2	3	4	5	6	7	8	9	0
☺	★	◎	⚡	◾	◈	✳	↑	♡	▤

a. Code Numbers   *Regular Numbers*

$$\begin{array}{r} ◈\ ★ \\ -\ ◎\ ⚡ \\ \hline \end{array}$$
$$\begin{array}{r} 6\ 2 \\ -\ 3\ 4 \\ \hline \end{array}$$

b. Code Numbers   *Regular Numbers*

$$\begin{array}{r} ↑\ ▤ \\ -\ ◈\ ◾ \\ \hline \end{array}$$

Please log in to download the printable version of this worksheet.

$$\begin{array}{r} -\ ★\ ✳ \\ \hline \end{array}$$

$$\begin{array}{r} -\ ★\ ◈ \\ \hline \end{array}$$

e. Code Numbers   *Regular Numbers*

$$\begin{array}{r} ◎\ ⚡ \\ -\ ☺\ ♡ \\ \hline \end{array}$$

f. Code Numbers   *Regular Numbers*

$$\begin{array}{r} ◾\ ✳ \\ -\ ⚡\ ♡ \\ \hline \end{array}$$

Secret Code Math

Subtraction with Borrowing: 2-Digit Numbers

Decode the numbers and find the differences.

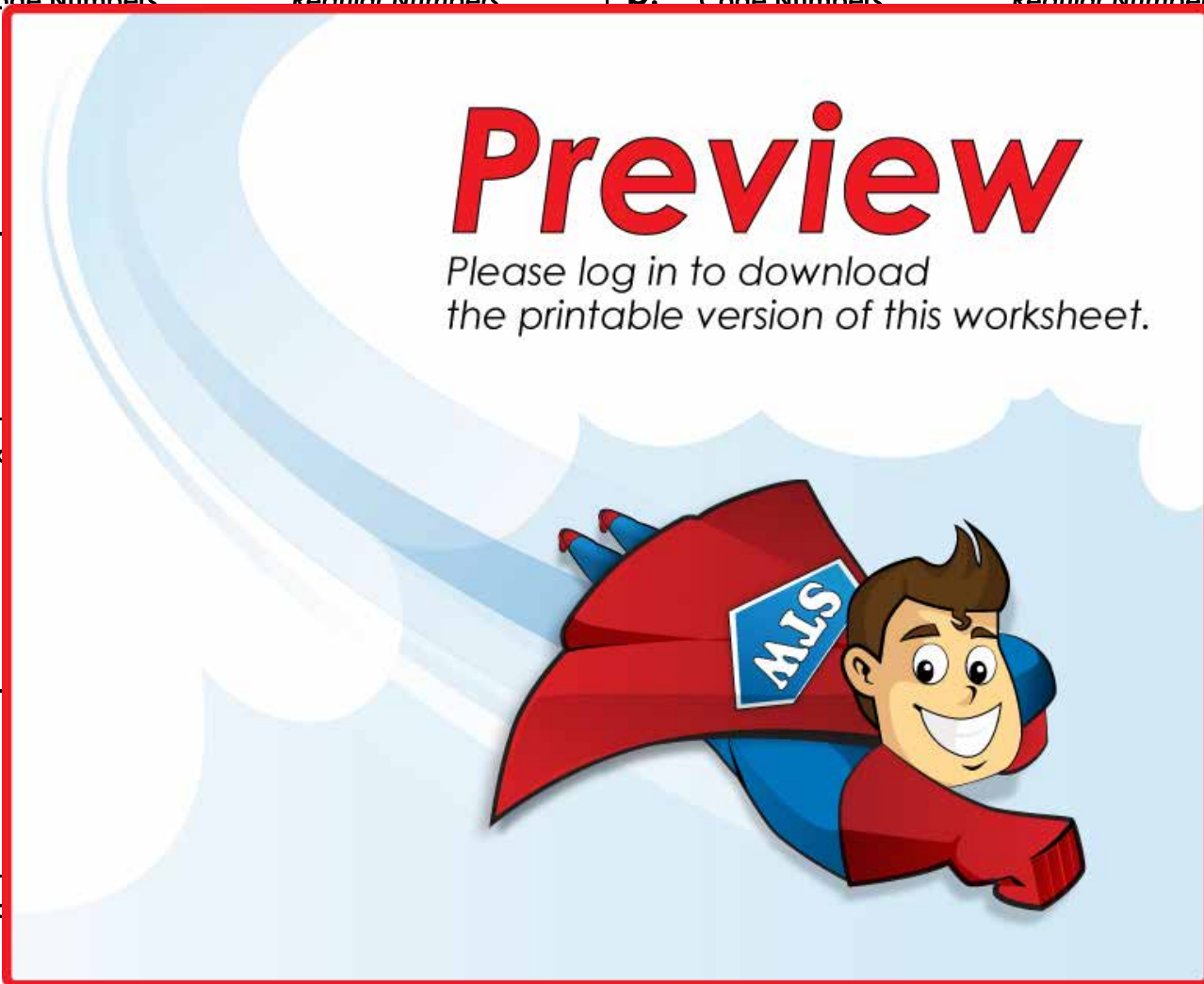| 1	2	3	4	5	6	7	8	9	0
☺	★	◎	✎	◢	◈	✳	↑	♡	⌗

a. Code Numbers   *Regular Numbers*

b. Code Numbers   *Regular Numbers*

c. C...

e. C...

◎ ✎

− ☺ ♡

☺ ◢

$$\begin{array}{r} 3\ 4 \\ -\ 1\ 9 \\ \hline 1\ 5 \end{array}$$

◢ ✳

− ✎ ♡

↑

$$\begin{array}{r} 5\ 7 \\ -\ 4\ 9 \\ \hline 8 \end{array}$$

RB