Name: _____

Partial Sums

Example

$$34$$
$$+12$$

$$+\ \square$$

$$34$$
$$+12$$

$$\boxed{40} = 30 + 10$$
$$+\ \square$$

$$34$$
$$+12$$

$$40 = 30 + 10$$
$$+\ \boxed{6} = 4 + 2$$

$$34$$
$$+12$$

$$\boxed{40} = 30 + 10$$
$$+\ \boxed{6} = 4 + 2$$
$$46$$

Solve using partial sums.

a.
$$86$$
$$+41$$
$$\square$$

b.
$$17$$
$$+54$$
$$\square$$

c.
$$63$$
$$+39$$
$$\square$$

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

$$+\ \square$$

$$+\ \square$$

$$+\ \square$$

g.
$$36$$
$$+29$$
$$\square$$

$$+\ \square$$

h.
$$77$$
$$+18$$
$$\square$$

$$+\ \square$$

i.
$$58$$
$$+53$$
$$\square$$

$$+\ \square$$

472534

Partial Sums

Solve using partial sums.

a.
```
  86
+ 41
————
```

b.
```
  17
+ 54
————
```

c.
```
  63
+ 39
————
```