

Use the Make 100 strategy to find how much money Bill and Jill earn.

- a. Bill earns \$70 in April and \$50 in May. How much money does Bill earn?

$$70 + \boxed{} = ?$$

Make 100

The rest

$$70 + \underline{} = 100$$

$$100 + \underline{} = \underline{}$$

Bill earns \$ in all.

- b. Jill earns \$40 in June and \$90 in July. How much money does Jill earn?

$$40 + \boxed{} = ?$$

Make 100

The rest

$$40 + \underline{} = 100$$

$$100 + \underline{} = \underline{}$$

Jill earns \$ in all.

- c. earns \$ more than .
Bill / Jill Bill / Jill