

PRACTICE 2G

Find the value of each of the following:

- | (a) | (b) | (c) |
|--------------|-----------|-----------|
| 1. $40 + 39$ | $52 + 27$ | $61 + 38$ |
| 2. $79 - 20$ | $82 - 42$ | $96 - 90$ |
| 3. $70 + 38$ | $64 + 16$ | $32 + 77$ |
| 4. $80 - 47$ | $71 - 36$ | $92 - 87$ |
| 5. $66 + 34$ | $79 + 22$ | $88 + 19$ |

6. Sally and Kelly have 98 postcards altogether. Sally has 39 postcards. How many postcards does Kelly have?
7. A farmer has 82 chickens. He has 24 more ducks than chickens. How many ducks does he have?
8. The table shows the result of a basketball game between two teams.

Team A	79 points
Team B	95 points

Which team scored more points?
How many more points did the winning team score?

9. David is 26 years old. Paul is 9 years older than David. Mary is 8 years older than Paul.
- (a) How old is Paul?
(b) How old is Mary?

