

PRACTICE 1B

Find the value of each of the following:

- | (a) | (b) | (c) |
|---------------|-------------|-------------|
| 1. $234 + 8$ | $365 + 80$ | $705 + 200$ |
| 2. $73 + 16$ | $62 + 99$ | $98 + 304$ |
| 3. $105 - 7$ | $512 - 300$ | $420 - 80$ |
| 4. $56 - 15$ | $74 - 32$ | $89 - 27$ |
| 5. $325 - 99$ | $406 - 98$ | $600 - 99$ |

6. There are 92 students in a school cafeteria.
57 of them are boys.
How many girls are there?
7. Alex made 185 sticks of chicken satay.
He made 28 more sticks of beef satay than chicken satay.
How many sticks of beef satay did he make?
8. Samy had \$500.
He bought a washing machine and had \$98 left.
Find the cost of the washing machine.
9. A rice cooker costs \$64.
It costs \$15 more than a kettle.
What is the cost of the kettle?
10. John sold 215 copies of newspapers on Saturday.
He sold 285 copies of newspapers on Sunday.
- (a) How many copies of newspapers did he sell on both days?
- (b) How many more copies of newspapers did he sell on Sunday than on Saturday?

