Find the value of (a) 30 (b) 40 (c)

*Solutions:*

| | | |
|---|---|---|
| (a) $30^2$ → 3 x 3 and 00 = 900 | (b) $40^2$ → 4 x 4 and 00 = 1 600 | (c) $50^2$ → 5 x 5 and 00 = 2 500 |

## EXERCISE 18.3

Following the example above, attempt the following sq

| | | |
|---|---|---|
| (1) $20^2$ = | (5) $90^2$ = | (9) $130^2$ = |
| (2) $60^2$ = | (6) $100^2$ = | (10) $400^2$ = |
| (3) $70^2$ = | (7) $110^2$ = | (11) $500^2$ = |
| (4) $80^2$ = | (8) $120^2$ = | (12) $600^2$ = |