**Substitution**

1) If *a*=3, *b*=4, *c*=2, *d*= , and *e* =5, calculate the value of:

(a) 7*a* (b) 4*d* (c) *de* (d) *b* + *e* (e) *d* – *e*

(f) 4*a* + *b* (g) 5*a*  2*c* (h) 3*c* + 4*e* (i) 4(*a* + *d*) (j) 3(*d* – *e*)

(k) *a*(*c* + *d*) (l) *a*2 (m) *d*2 (n) *ac*2 (o) *ce*2

(p) (q) (r)(s) (*a* + *b*)2 (t) *a*2 + *b*2