**Substitution into Expressions**

Given that $a=5$, find the values of:

(a) $a+6$ (b) $a-3$

(c) $3a$ (d) $5a-2$

(e) $\frac{a}{5}$ (f) $a^{2}$

(g) $3a-1$ (h) $a^{2}+10$

(i) $10-a$ (j) $50-a^{2}$

Given that $b=-3$, find the values of:

(a) $b+8$ (b) $b-1$

(c) $4b$ (d) $4b-3$

(e) $\frac{b}{3}$ (f) $b^{2}$

(g) $2b+2$ (h) $b^{2}+1$

(i) $10-b$ (j) $20-b^{2}$

Given that $a=10, b=2$ and $c=7$, find the value of:

(a) $a+b$ (b) $c-b$

(c) $2c+b$ (d) $a+b-c$

(e) $5+3b$ (f) $100-4a$

(g) $a+b^{2}$ (h) $a^{2}+2b$

(i) $\frac{a^{2}}{20}$ (j) $\frac{a+b}{3}$

Given that $a=8, b=-3$ and $c=4$, create an expression that will give a value of:

(a) $20$ (b) $18$

(c) $25$ (d) $16$

(e) $28$ (f) $-4$

**Substitution into Expressions**

Given that $a=5$, find the values of:

(a) $a+6$ (b) $a-3$

(c) $3a$ (d) $5a-2$

(e) $\frac{a}{5}$ (f) $a^{2}$

(g) $3a-1$ (h) $a^{2}+10$

(i) $10-a$ (j) $50-a^{2}$

Given that $b=-3$, find the values of:

(a) $b+8$ (b) $b-1$

(c) $4b$ (d) $4b-3$

(e) $\frac{b}{3}$ (f) $b^{2}$

(g) $2b+2$ (h) $b^{2}+1$

(i) $10-b$ (j) $20-b^{2}$

Given that $a=10, b=2$ and $c=7$, find the value of:

(a) $a+b$ (b) $c-b$

(c) $2c+b$ (d) $a+b-c$

(e) $5+3b$ (f) $100-4a$

(g) $a+b^{2}$ (h) $a^{2}+2b$

(i) $\frac{a^{2}}{20}$ (j) $\frac{a+b}{3}$

Given that $a=8, b=-3$ and $c=4$, create an expression that will give a value of:

(a) $20$ (b) $18$

(c) $25$ (d) $16$

(e) $28$ (f) $-4$