4. Which of the following are correct calculations for difference quotient of:

$t(p) = p + 9$

$t(p) = p + 9$

$t(p+h) = h + p + 9$

$= h + p + 9$

$\frac{t(p+h) - t(p)}{h} = \frac{(h+p+9) - (p+10)}{h}$

$= \frac{h}{h}$

$= \frac{h(1)}{h}$

$= 1$

$t(p) = p + 9$

$t(p+h) = h + p + 9$

$= h + p + 10$

$\frac{t(p+h) - t(p)}{h} = \frac{(h+p+10) - (p+9)}{h}$

$= \frac{h}{h}$

$= \frac{h(1)}{h}$

$= 1$

$t(p) = p + 9$

$t(p+h) = h + p + 9$

$= h + p + 9$

$\frac{t(p+h) - t(p)}{h} = \frac{(h+p+9) - (p+9)}{h}$

$= \frac{h}{h}$

$= \frac{h(1)}{h}$

$= 1$

$t(p) = p + 9$

$t(p+h) = h + p + 9$

$= h + p + 8$

$\frac{t(p+h) - t(p)}{h} = \frac{(h+p+11) - (p+9)}{h}$

$= \frac{h}{h}$

$= \frac{h(1)}{h}$

$= 1$

Solution