6. Which of the following are correct calculations for difference quotient of:
$r(z) = 9z + 9$

$r(z) = 9z + 9$
$r(z+h) = 9(h + z) + 9$
$= 9h + 9z + 9$
$\frac{r(z+h) - r(z)}{h} = \frac{(9h + 9z + 9) - (9(z+1) + 9)}{h}$
$= \frac{9h}{h}$
$= \frac{h(9)}{h}$
$= 9$

$r(z) = 9z + 9$
$r(z+h) = 9(h + z) + 9$
$= 9h + 9z + 18$
$\frac{r(z+h) - r(z)}{h} = \frac{(9h + 9z + 18) - (9z + 9)}{h}$
$= \frac{9h}{h}$
$= \frac{h(9)}{h}$
$= 9$

$r(z) = 9z + 9$
$r(z+h) = 9(h + z) + 9$
$= 9h + 9z + 9$
$\frac{r(z+h) - r(z)}{h} = \frac{(9h + 9z + 9) - (9z + 9)}{h}$
$= \frac{9h}{h}$
$= \frac{h(9)}{h}$
$= 9$

$r(z) = 9z + 9$
$r(z+h) = 9(h + z) + 9$
$= 9h + 9z$
$\frac{r(z+h) - r(z)}{h} = \frac{(9h + 9z + 27) - (9z + 9)}{h}$
$= \frac{9h}{h}$
$= \frac{h(9)}{h}$
$= 9$

Solution