4. $9-[(4-3)+2\times5]$

$9-[1+10]$ (Simplifying ( ))

$= 9-11$ (Simplifying [ ])

$= -2$

5. $[18-(15\div5)+6]$

$[18-3+6]$ (Simplifying ( ))

$= [18-9]$ (Simplifying [ ])

$= 9$

6. $[(4\times2)-(4\div2)]+8$

$(4\times2)-2]+8$

$[8-2]+8$

$= [8-2]+8$ (Simplifying ( ))

$= 6+8$ (Simplifying [ ])

$= 14$

5. Find which of the following numbers are divisible by 9 : 1332
6. Find which of the following numbers are divisible by 6 : 324 , 2010
7. Find which of the following numbers are divisible by 5 : 5080 and 125
8. Find which of the following numbers are divisible by 10 : 2080 and 5
9. Find which of the following numbers are divisible by 15 : 360 and 8295