Rearranging Equations

1) $\dfrac{9a(b-m)}{b} + \dfrac{m}{2} = a$

   $a = $ _____

   $b = $ _____

2) $uv - 7 = 2v$

   $u = $ _____

   $v = $ _____

3) 6

5) 2

   $d = $ _____

   $s = $ _____

7) $-\dfrac{3(w+n)}{z} = -w - \dfrac{n}{z}$

   $w = $ _____

   $n = $ _____

8) $\dfrac{7}{h} + 1 = \dfrac{k}{h}$

   $k = $ _____

   $h = $ _____