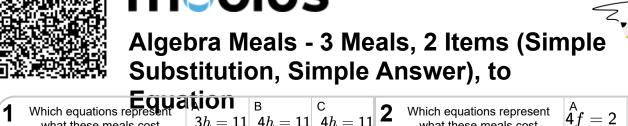
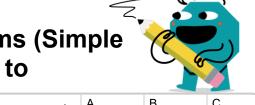


## mobius







	1100				
1 Which equations represent what these meals cost	$egin{array}{c c} egin{array}{c c} egin{array}{c c} egin{array}{c c} egin{array}{c c} egin{array}{c c} egin{array}{c c} egin{array}{c} \egin{array}{c} egin{array}{c$	$a=11 egin{array}{c} C \ 4h = 11 \end{array}$	Which equations represent what these meals cost	$egin{array}{c} A \ A f = 2 \end{array} egin{array}{c} B \ 3 f = 2 \end{array}$	$2 \begin{vmatrix} C \\ 4f = 2 \end{vmatrix}$
4 + 3 0 = 11	12h = 1611h	$h = 16 \ 11h = 16$ $h = ? \ 2h = ?$	1 = 2	$6d = 22 \ 8d = 2$ $d = ?$	
8 = 16	$egin{aligned} D \ 4h + 3d &= 11 \ 8h &= 16 \end{aligned}$		2 46 = 22	$egin{aligned} D \ f &= 2 \ 2f + 6d &= 22 \end{aligned}$	
1 💿 = 🔞	d = ?		1  = ?	d =?	
Which equations represent what these meals cost	$egin{array}{c c} A & B \\ 4h + 2f = 224h + \end{array}$	$egin{aligned} C \ 2f = 224h + 2f = 22 \end{aligned}$	Which equations represent what these meals cost	$egin{array}{c c} A & B \ & f=7 & a+f= \end{array}$	$egin{array}{c} C \ a+f=7 \end{array}$
4 + 2   = 22	6h=24 $f=?$ $2f+$		1 🗳 +1 🍟 = 7	7a = 24 $6a = a + 3f = ?$ $f = a$	
6 = 24	D $4h + 2f = 22$ $6h = 24$		6 = 24	$egin{aligned} D\ a+f&=7\ 6a&=24 \end{aligned}$	
1 = ?	h =?		1 🍟 = 🔃	a+f=?	
Which equations represent what these meals cost	$egin{array}{c c} A & B \ 3s+4f=63s+ \end{array}$	$egin{array}{c} C \ 4f = 62s + 4f = 6 \end{array}$	6 Which equations represent what these meals cost	A B $8h = 24$ $5h =$	$egin{array}{c} C \\ 24 \\ & 6h = 24 \end{array}$
2 +4 =6		7s = 4 $4s = 4$ $f = ?$	8 = 24	4h + 4a = 205h + 2a = 4a = ?	
4 = 4	$egin{array}{c} D \ 3s + 4f = 6 \ 7s = 4 \ \end{array}$		4 + 4 = 20	$egin{aligned} D \ & 8h = 24 \ & 4h + 4a = 20 \end{aligned}$	
1 4 = ?	3f + s = ?		1 = ?	a =?	
Which equations represent what these meals cost	$egin{array}{c} A \ c+3h=15 \end{array} egin{array}{c} B \ 3 h \end{array}$	$=$ 15 $\begin{vmatrix} \mathtt{C} & \mathtt{C} &$	Which equations represent what these meals cost	$egin{array}{c c} A & B \\ 4s+3h=184s+2h= \end{array}$	$egin{array}{c} C \\ 184s + 3h = 18 \end{array}$
1  +3 = 15	7	= 6 $2c = 6$ $= ?$	4 + 2 = 18	10s = 16 $8s =$ $4s =$ ? $h =$	
2 = 6	$\stackrel{ extsf{D}}{3h}=15$		8 = 16	D $4s + 3h = 18$	

c = 6

h = ?

4s + 3h = 18

10s = 16s = ?