



3.
$$b = B: ||'_{s} a_{s} a_{s}$$

 $2b + |4 = 40 - |4$
 $2b + |4 = 40 - |4$
 $2b = 26$
 $2b = 26$
 $2b = 26$
 $2x | 3 + |4$
 40
Bill is | 3 Agres old
 40
 40
 40
 40
 $5 = 13$
 $26 + |4$
 40
 40
 $5 = 13$
 $26 + |4$
 40
 40
 $5 = 13$
 $26 + |4$
 40
 $5 = 13$
 $26 + |4$
 40
 $5 = 13$
 $26 + |4$
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 $5 = 13$
 $26 + |4$
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 $5 = 13$
 $26 + |4$
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 $5 = 13$
 $5 = 13$
 $5 = 13$
 $5 = 13$
 $5 = 13$
 $5 = 13$
 $5 = 14$
 $5 = 13$
 $5 = 15$
 $5 = 15$

(C) : j = original	temp.	
5-6=-4	× -1 -1 -1 -1 -1 -1	-1 -1
j-6+6 = -4+6	x -1 -1 -1 -1 -1 -1 1 1 1 1 1 1 1 1 1	
j=+2	X	1

iii)
$$X = money borrowed$$

 $x - 7 = 5$
 $z - 7 + 7 = 5 + 7$
 $z = 12$
She borrowed \$12.



Homework pg. 239 # 4-7 (2,3 if they were not finished last night) Sheet Ex Prac 4 # 1-3

pg238 2 m= the number a) m + 19 = 42m + 19 - 19 = 42 - 19Ls verify RS 42 m = 23mtig 23+A 42 b) 3m + 10 = 253m+10-10=25-10 3m = 163m = 153m = 5m = 5LC verify RS 3m+10 25 3x5+18 15+10 c) 4m + 15 = 63 4m + 15 = 63 - 15 4m = 48 $\frac{4m}{4} = \frac{48}{4}$ m = 12Ls verify RG 4mt15 4/12715 48715 3. a = Jaris oge now 2a+5 = 272a+5-5 = 27-52a = 22 $\frac{2\alpha}{2} = \frac{22}{2}$ veridy Rs 27 $\alpha = 11$ 22+5 Juris now 11. 27





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4 to #7

Extra Practice Sheet 4

#1

Extra Practice 4 Solving Equations by usin algebra pdf.pdf