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$$- 7 \quad = 21 \quad = 21$$

$$- 7 \quad = - 3 3.$$

$$- \quad = \quad +$$

Solution: $8 - 3 =$

$$3 + 17 8 - 3 =$$

$$17 + 3 5 = 20 =$$

$$20 5 = 4 4.$$

$$+ \quad = \quad +$$

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Solution: $9 + 4 = 13$
 $12 - 4 = 8$
 $8 + 5 = 13$
Answers: $(13 + 8) = 21$
= ...

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Solution: $(\quad) +$
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IV. 3 $(\quad 2 - 3 \quad)$

Solution: $= 3 \quad (\quad 2)$
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$= 5 \quad (4 \quad 2) - 5$
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20 $3 - 35 \quad 2 -$
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or the growth of
cities. These patterns
twist and turn and
warp and evolve just
as the rituals of love
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division. In Excel
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objects share objects
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men aren't from Mars

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