4 Solutions

 First note that ·(·a·) · (·a·) · 0. Adding a to both sides we have f · (·a·) · f ·a·h · a · 0 · a · a.

By associativity, we have  $-i \cdot \omega t + (i \cdot \omega) = a + a$  and  $\omega = -i \cdot \omega t + a = a$ . Thus  $-i \cdot \omega t = a$ 

- From Proposition 1, we know is + (-a)0h = 0. Distributing, we have ab + (-a)h = 0.
   Adding -ab to both sides, we have (-ah + ah) + (-a)h = -ah + 0. Thus 0 + (-a)h = -ah se (-a)h = -ah.
- Assume that ab = ac and that a f = 0. By subtracting ac from both sides, we obtain
   ab − ac = 0. By distribution, we have a(b − c) = 0. Since a f = 0, b − c = 0. Adding c to
   both sides, we have b = a: Here we need the fact that for integers, if ab = 0, either a or b (or
   both) must be 0.
- Since a divides h and a divides c we can find integers q and p such that h = aq and c = ap. So (wh + m) = (map + mp) = a(mp + mp). Thus a (tinh + m).
- 7. 4. 308 19 17 + 12
  - $-530 (-20) \cdot 17 + 9$
  - (6) 21 + 1 (13 + 8)
  - (a) 13 1 (8 + 5)
- Let a ) h and c) al. Then there exist integers p and g such that h = pa and al = cq. We can multiply to get acps = hd. So hd is a multiple of ac. Thus ac divides hd.
- W. If  $\alpha = ab + r$ , then  $-\alpha = r \cdot a 13b + ab r$ ). (Now that  $0 \le (b r) \le b \cdot 3$ .)
- The integers n, n +1, and n +2 are three consecutive integers. So one of them is a multiple of three. So the product is a multiple of 3. Note, this can also be proved by induction.
- 11. Proof by Induction:

Base Case: Let n=0. Then we have  $T^{-1}+3^{n-1}=2+3=5$  and 5 certainly divides 5. Assume that 5 divides  $T^{-1}+3^{n-1}$  so that there is an integer a much that  $5a-2^{n-1}+3^{n-1}$ . Note that  $2^{n-1}+3^{n-1}=2$   $2^{n-1}+27$   $3^{n-1}=2$   $2^{n-1}+2$   $3^{n-1}=2$   $3^{n-1}=3$  Thus 5 divides  $T^{-1}+3^{n-1}$ , which proves that 5 divides  $T^{-1}+3^{n-1}$  for all  $n\geq 0$ .

#### 1.2 To the Teacher Taskie

 42321-104 341+292 in base flux. In base 12, we let ten = T, and eleven = E. Then 42321 = 130 341 + 1E1.

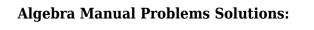
#### Section 1.3:

If the fact that the late two its

- 200
  - Any integer a that divides both re and a divides both re and -e and conversely. Thus
    the set of common divisors of re and a is identical to the set of common divisors of -m and --a.
  - Since [n] is a divisor of n, and it is the gol(n, n). since no number larger than [n] can divide n.
  - Singe 1 divides any interior is, and no number amount than 1 divides 1, 2000 s. 11 ~ 1.

# **Algebra Manual Problems Solutions**

**L** Manion



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