

$$5. \quad A + B + L + E = 19$$

$$D + E + E + P = 7$$

$$B + E + A + D = 15$$

$$D + U + M + B = 26$$

$$C + A + M + P = 20$$

$$M + U + L + E = 24$$

$$C + L + A + M = 23$$

$$P + U + M + P = 23$$

$$C + L + A + P = 18$$

— — — — — — — — —  
1 2 3 4 5 6 7 8 9

$$6. \quad C + L + I + P = 21$$

$$L + O + A + F = 25$$

$$C + O + L + A = 21$$

$$P + I + C + K = 18$$

$$F + L + A + P = 23$$

$$P + I + L + E = 18$$

$$L + A + K + E = 19$$

$$P + O + K + E = 10$$

$$L + I + F + E = 26$$

— — — — — — — — —  
1 2 3 4 5 6 7 8 9