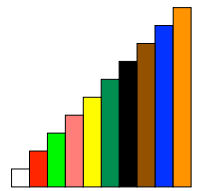


Equalities – 1.7

Use Cuisenaire Rods to find the answers.



RODS:



- | | | |
|-----|------------------------------|-------|
| 1. | $3(R) + 6(W) = 4(LG)$ | T / F |
| 2. | $2(BL) + Y = O + 2(BK)$ | T / F |
| 3. | $3(P) + BR = 5(Y)$ | T / F |
| 4. | $3(BK) = 2(O) + R$ | T / F |
| 5. | $4(R) + BL = 3(DG) + W$ | T / F |
| 6. | $3(LG) + 2(DG) = 2(BL) + LG$ | T / F |
| 7. | $2(BR) + 2(W) = 3(Y) + P$ | T / F |
| 8. | $9(W) = P + Y$ | T / F |
| 9. | $2(BK) + LG = 4(P)$ | T / F |
| 10. | $2(DG) + O = 2(Y) + 6(R)$ | T / F |