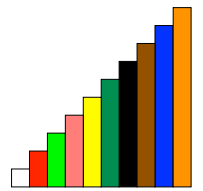


Equalities – 1.0

Use Cuisenaire Rods to find the answers.



RODS: W R LG P Y DG BK BR BL O

1. $2(O) = 4(LG) + BR + W$ T / F

2. $4(Y) + W = 2(BL) + LG$ T / F

3. $6(LG) + R = 3(DG) + 3(W)$ T / F

4. $5(P) + 2(R) = 2(O) + 4(W)$ T / F

5. $3(O) + DG = 4(BL)$ T / F

6. $O + P = 5(R) + Y$ T / F

7. $5(BK) = 4(BR) + P$ T / F

8. $5(DG) = 5(LG) + 4(P)$ T / F

9. $3(BR) = 3(BK) + LG$ T / F

10. $8(R) + BK = 4(P) + Y + R$ T / F