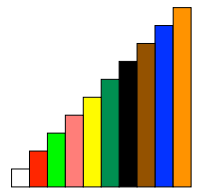


Equalities – 1.4

Use Cuisenaire Rods to find the answers.



RODS:



1. $2(\text{LG}) + 3(\text{R}) = 2(\text{DG})$ T / F

2. $2(\text{O}) = 9(\text{R}) + 2(\text{W})$ T / F

3. $2(\text{BK}) + 1(\text{BR}) = 7(\text{LG})$ T / F

4. $3(\text{LG}) + 2(\text{P}) = \text{BR} + 6(\text{W})$ T / F

5. $3(\text{O}) = 3(\text{Y}) + 5(\text{LG})$ T / F

6. $5(\text{P}) = 6(\text{LG}) + \text{R}$ T / F

7. $3(\text{BL}) = \text{O} + 5(\text{LG})$ T / F

8. $5(\text{R}) = 2(\text{LG}) + \text{P}$ T / F

9. $3(\text{BR}) + \text{R} = 4(\text{DG}) + 2(\text{W})$ T / F

10. $3(\text{DG}) = \text{BL} + 2(\text{P})$ T / F