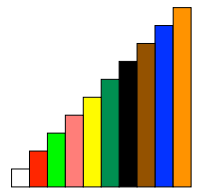


Number Relationships – 1.7

Use Cuisenaire Rods to find the answers.



RODS:



1. If $DG = 18$, what is $4(W)$?

2. If $DG = 36$, what is $4(W)$?

3. If $DG = 36$, what is $2(BK)$?

4. If $BR = 32$, what is $4(W)$?

5. If $BR = 64$, what is $4(W)$?

6. If $BR = 32$, what is $5(O)$?

7. If $Y = 25$, what is $2(BL)$?

8. If $Y = 50$, what is $2(BL)$?

9. If $Y = 500$, what is $2(BL)$?

10. If $BK = 28$, what is $2(BR)$?