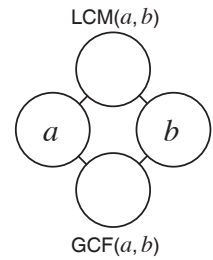


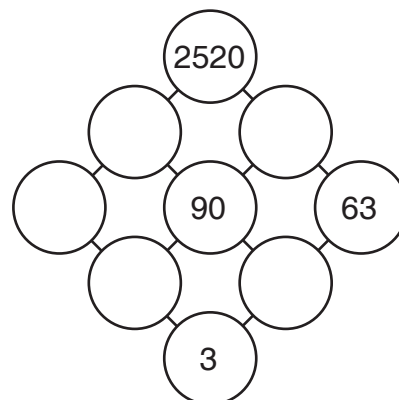
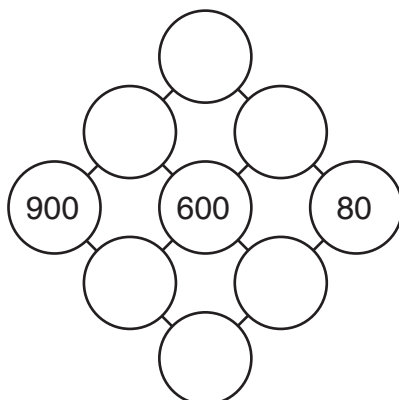
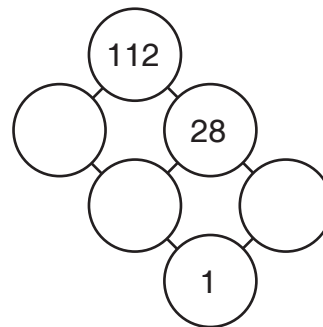
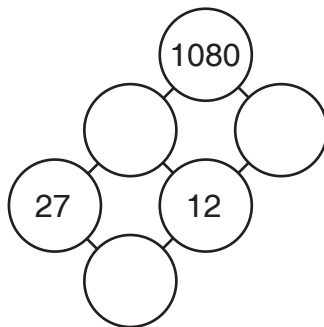
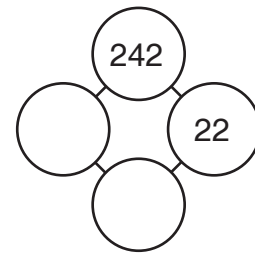
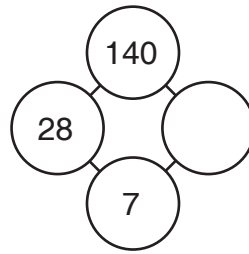
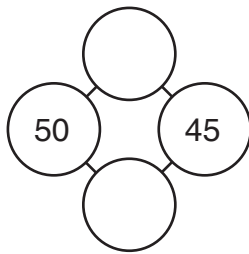
# GCF-LCM Webs

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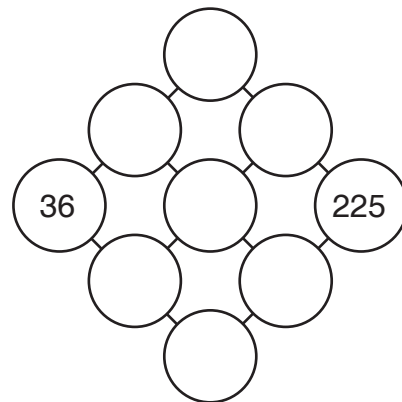
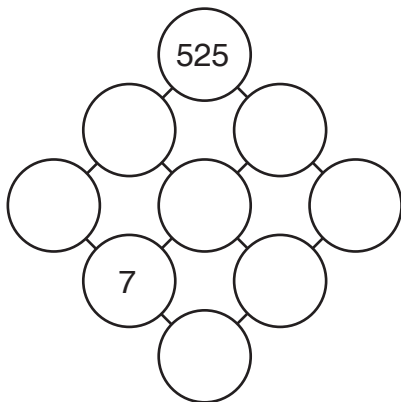
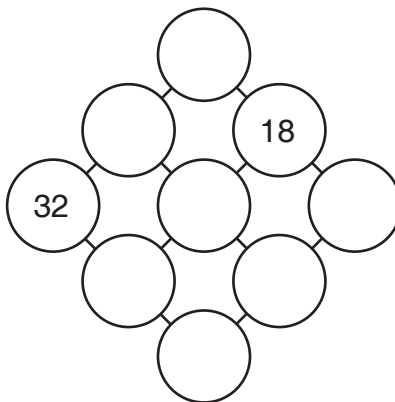
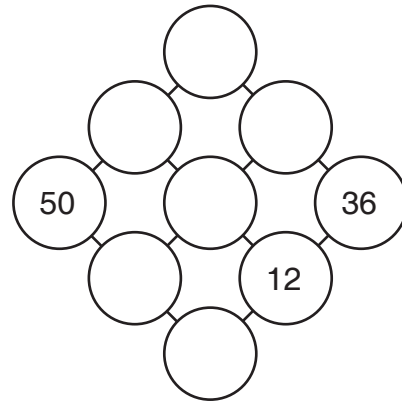
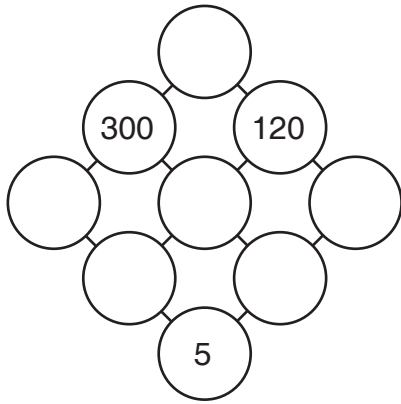
In a **GCF-LCM Web**, we fill in circles as shown in the diagram to the right. We fill the circle **below** the circles labeled  $a$  and  $b$  with the **GCF** of  $a$  and  $b$ . We fill the circle **above** the circles labeled  $a$  and  $b$  with the **LCM** of  $a$  and  $b$ .



No two circles in a GCF-LCM Web can have the same value.



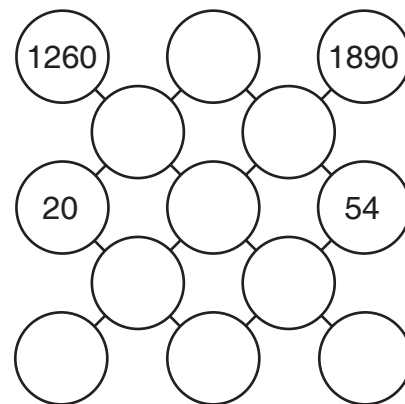
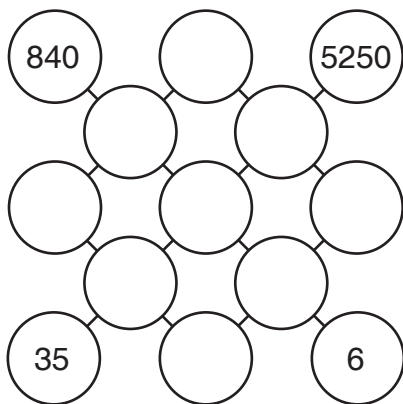
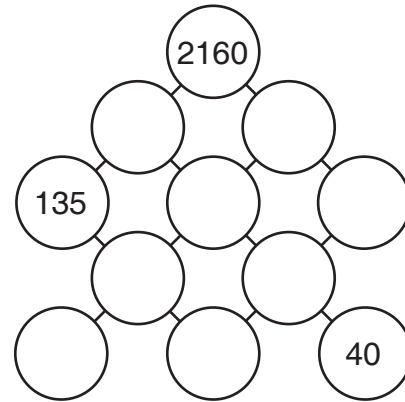
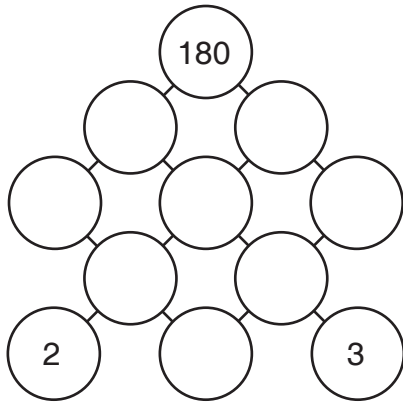
Try these harder webs below!



# GCF-LCM Webs

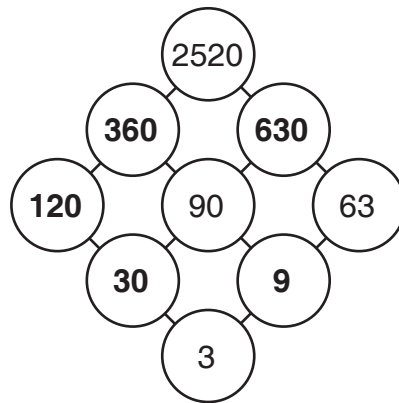
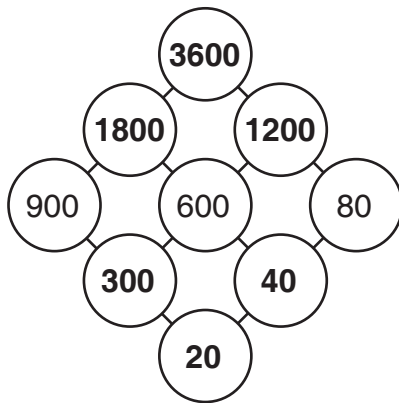
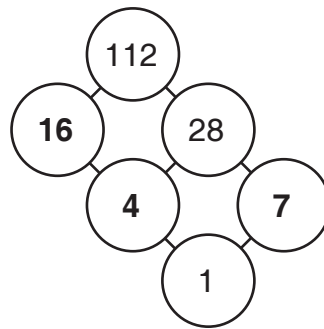
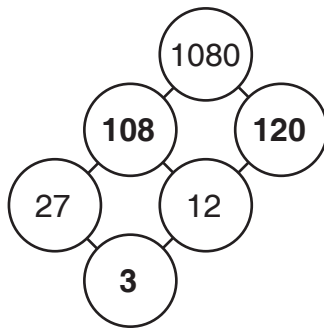
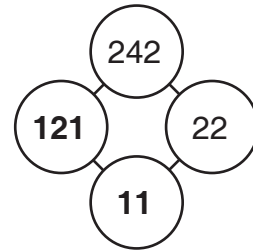
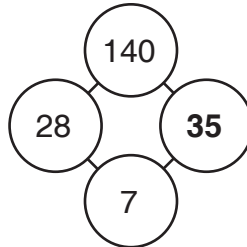
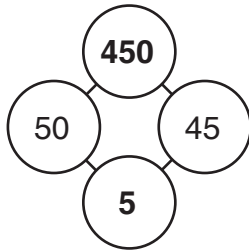
Practice 5B: Chapter 5, pages 53-55

Try these harder webs below!



# GCF-LCM Webs Key

Practice 5B: Chapter 5, pages 53-55



# GCF-LCM Webs Key

Practice 5B: Chapter 5, pages 53-55

