

Name:

Class:

The Egyptian form of multiplication

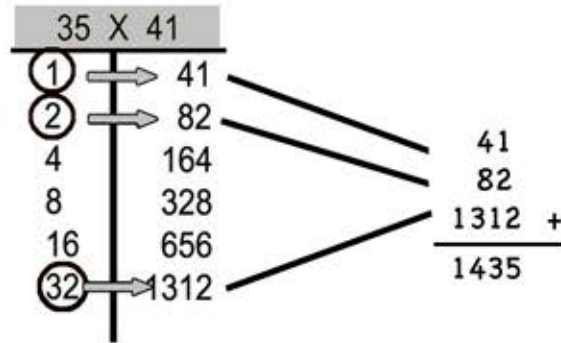


The Ancient Egyptians used an interesting way to multiply two numbers. They used addition to solve a multiplication problem.

Example

35 X 41	
1	41
2	82
4	164
8	328
16	656
32	1312

Double the previous number every time until you are close to 35.



Solve the multiplication problems below using the Egyptian method.

19 X 25	

32 X 45	

23 X 103	

65 X 24	

16 X 81	

54 X 232	