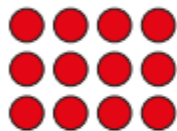


Factor Pairs

Complete the factor pairs of 12 and the sentences.

 $1 \times \underline{\quad} = 12$

 $\underline{\quad} \times 6 = 12$

 $\underline{\quad} \times \underline{\quad} = 12$

12 has $\underline{\quad}$ factor pairs.

12 has $\underline{\quad}$ factors altogether.

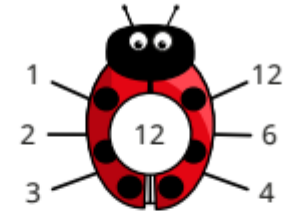
Use counters to create arrays and find the factor pairs for each number.

18

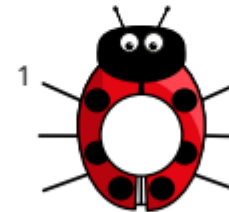
24

30

- Here is a factor bug for 12



Complete the factor bug for 20



- Draw a factor bug for each number.

48

35

16

56

Extra Challenge:

Can you find all the factor pairs of 60?