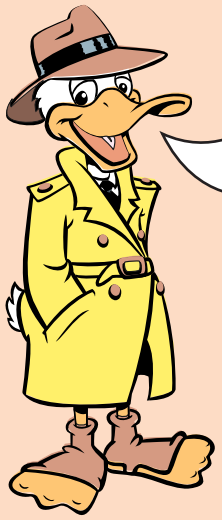
Case of the Stolen Factors



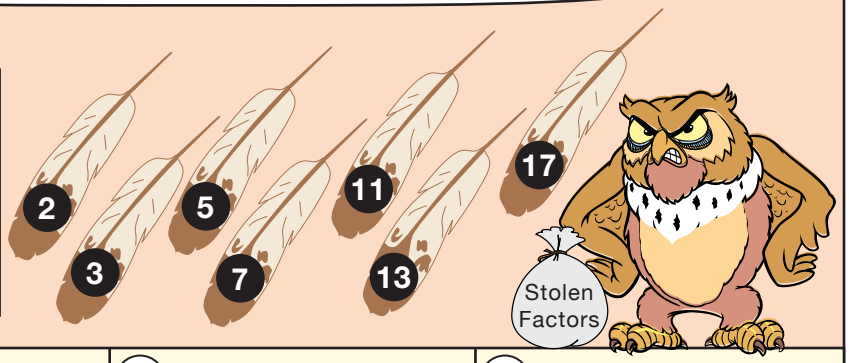
Ollie The Owl has stolen a factor from each of the twenty factorizations below. Luckily, Ollie has left a clue: several feathers that contain all the stolen factors! Help me solve this case. Complete each factorization by identifying the stolen factor and writing it in the blank space.

EXAMPLE:

Which factor was stolen?

12 = 2 x 2 x 3

2 x 3 = 6, 6 x (2) = 12



1 Which factor was stolen? 18 = 2 x ___ x 3	**6** Which factor was stolen? 32 = 2 x 2 x 2 x 2 x ___	**11** Which factor was stolen? 75 = 3 x 5 x ___	**16** Which factor was stolen? 78 = 2 x 3 x ___
2 Which factor was stolen? 45 = 3 x 3 x ___	**7** Which factor was stolen? 24 = 2 x 2 x 2 x ___	**12** Which factor was stolen? 110 = 2 x 5 x ___	**17** Which factor was stolen? 180 = 2 x ___ x 3 x 3 x 5
3 Which factor was stolen? 28 = 2 x ___ x 7	**8** Which factor was stolen? 30 = 2 x 3 x ___	**13** Which factor was stolen? 66 = 2 x ___ x 11	**18** Which factor was stolen? 140 = 2 x 2 x 5 x ___
4 Which factor was stolen? 44 = 2 x 2 x ___	**9** Which factor was stolen? 68 = 2 x 2 x ___	**14** Which factor was stolen? 70 = ___ x 5 x 7	**19** Which factor was stolen? 63 = 3 x ___ x 7
5 Which factor was stolen? 42 = 2 x 3 x ___	**10** Which factor was stolen? 52 = 2 x 2 x ___	**15** Which factor was stolen? 170 = 2 x 5 x ___	**20** Which factor was stolen? 100 = 2 x 2 x ___ x 5