MATHEMATICS
PLAYING WITH NUMBERS

One number is a □ □ □ □ □ of another number, if it divides that number with zero □ □ □ □ □ □ □ □ □ .

Any number can have at least two factors. They are: □ □ □ and □ □ □ □ □ □ .

Find the common factors:

Write answers in ascending order :

All Factors of 12: □ □ □ □ □ □

All Factors of 16: □ □ □ □ □ □

Common factors of 12 and 16:
□ □ □ □ □ □

All Factors of 15: □ □ □ □ □ □ □ □

All Factors of 30: □ □ □ □ □ □ □ □

All Factors of 105: □ □ □ □ □ □ □ □

Common factors of 15,30 and 105:
□ □ □ □ □ □ □ □