

Multiples, Factors, & Factor Pairs

**This sheet is used in the video
Multiples, Factors, & Factor Pairs*

List first 5 multiples:

1) 7
____, ____ , ____ , ____ , ____ , ...

2) 3
____, ____ , ____ , ____ , ____ , ...

3) 12
____, ____ , ____ , ____ , ____ , ...

List all factors as factor pairs:

4) 48

5) 65

6) 112

7) What factor pair(s) of 48
yield a sum of 19?

8) What factor pair(s) of 48
yield a difference of 8?

9) What factor pair(s) of 112
yield a sum of 32?

List first 5 multiples:

10) 11
____, ____ , ____ , ____ , ____ , ...

11) 2
____, ____ , ____ , ____ , ____ , ...

12) 8
____, ____ , ____ , ____ , ____ , ...

List all factors as factor pairs:

13) 68

14) 80

15) 196

16) What factor pair(s) of 80
yield a difference of 16?

17) What factor pair(s) of
196 yield a sum of 35?

18) What factor pair(s) of
196 yield a difference of 21?