Number and Operations Menu Task 2:

Build as *few* multiplication facts as possible to satisfy each constraint at least once.

Each multiplication fact should contain two numbers.

A.	The product is less than 25	B.	The difference between the factors is 2
C.	The product is a perfect square	D.	It contains one even factor and one odd factor
E.	The sum of the factors is less than 10	F.	One of the factors is greater than 6

Which constraints pair nicely?
Which constraints cannot be paired?
Is it possible to solve in 2, 3, or 4 multiplication facts?

Describe how and why you built each multiplication fact.
Be sure to identify which multiplication facts satisfy which constraints.