Integers Menu Task:

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

A.	Is double digit	B.	Is even
C.	Is between -30 and -65	D.	Is divisible by 3
E.	Is still positive even after subtracting 13	F.	Becomes -20 when rounded to the nearest 10s place
G.	Is a multiple of 10	H.	Has the same digit in the 1s and 10s place
I.	Is no more than 20 away from zero	J.	Is less than zero

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

Describe how and why you built each integer.
Be sure to identify which integers satisfy which constraints.