- "All integers {not negative numbers, not decimals} have a factor pair of 1 and itself" Complete these examples
 - e.g. 38 has a factor pair of 1 and 38
 - (a) 17 has a factor pair of \dots and 17
 - (b) 25 has a factor pair of 1 and \dots
 - (c) 20 has a factor pair of 1 and \dots
 - (d) 13 has a factor pair of \dots and \dots
- 2. "All multiples of 2 have another factor pair of 2 and half of itself"
 - Complete these examples
 - e.g. half of 8 is 4 so 8 has a factor pair of 2 and 4
 - (a) half of 100 is 50 so 100 has a factor pair of 2 and
 - (b) half of 20 is 10 so 20 has a factor pair of and 10 $\,$
 - (c) half of 6 is 3 so 6 has a factor pair of \ldots and \ldots

factor (3) answers (1) (a) 1, (b) 25, (c) 20, (d) 1 and 13; (2) (a) 50, (b) 2, (c) 2 and 3 (3) 1 and 70 OR 2 and 35 OR 5 and 14 OR 7 and 10 (4) 1 and 22 OR 2 and 11 (5) 1 and 8 OR 2 and 4

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3. Write down a factor pair of 70		
		and
4. Write down a factor pair of 22		

5. Write down a factor pair of 8

3. Write down a factor pair of 70

4. Write down a factor pair of 22

5. Write down a factor pair of $8\,$

..... and

..... and

..... and

..... and

..... and