



Look and write the letters in order:

	1		e-n-o		
	2		w-t-o		
	3		e-t-r-h-e		
	4		o-u-r-f		
	5		e-v-f-i		
	6		s-x-i		
	7		v-n-s-e-e		
	8		i-g-h-t-e		
	9		n-i-e-n		
	10		t-e-n		

Complete:

one		two		
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ENGLISH

Choose the correct option:

11		ileven	 	eleven
12		twelve	 	tuelve
13		thirteen	 	thirtiin
14		forteen	 	fourteen
15		fifteen	 	fiveteen
16		seixteen	 	sixteen
17		seveteen	 	seventeen
18		eighteen	 	ieghtein
19		nainteen	 	nineteen
20		twenty	 	twelve

Complete:

eleven  twelve 

  

  



ENGLISH

Add and write:

$$\boxed{2} + \boxed{0} = \boxed{\text{two}} \quad \text{👉}$$

$$\boxed{1} + \boxed{2} = \boxed{} \quad \text{👉}$$

$$\boxed{5} + \boxed{3} = \boxed{} \quad \text{👉}$$

$$\boxed{3} + \boxed{2} = \boxed{} \quad \text{👉}$$

$$\boxed{5} + \boxed{4} = \boxed{} \quad \text{👉}$$

$$\boxed{5} + \boxed{5} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{2} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{7} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{4} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{1} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{3} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{5} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{8} = \boxed{} \quad \text{👉}$$

$$\boxed{10} + \boxed{10} = \boxed{} \quad \text{👉}$$