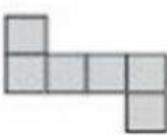
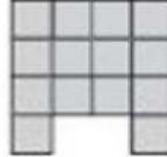
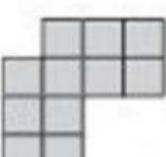
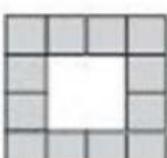
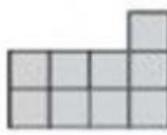
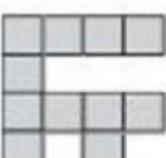
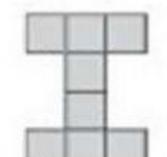
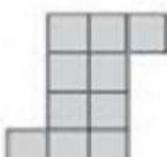
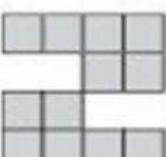
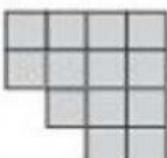
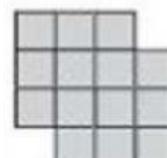
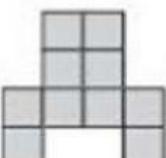
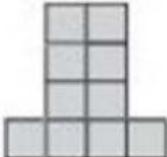
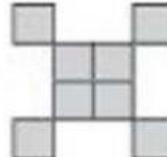
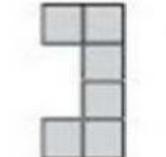


## Area

### Finding area by counting squares

 = 1 square unit

1)		2)		3)	
	Area= <input type="text"/> square units		Area= <input type="text"/> square units		Area= <input type="text"/> square units
4)		5)		6)	
	Area= <input type="text"/> square units		Area= <input type="text"/> square units		Area= <input type="text"/> square units
7)		8)		9)	
	Area= <input type="text"/> square units		Area= <input type="text"/> square units		Area= <input type="text"/> square units
10)		11)		12)	
	Area= <input type="text"/> square units		Area= <input type="text"/> square units		Area= <input type="text"/> square units
13)		14)		15)	
	Area= <input type="text"/> square units		Area= <input type="text"/> square units		Area= <input type="text"/> square units