


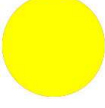



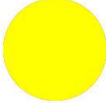





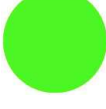
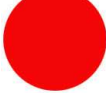


	$(268 \times 1000) + (4 \times 10)$	26 480
	$(26 \times 10\ 000) + (48 \times 10)$	26 048
	(268×100)	260 480
	$(26 \times 10\ 000) + (4 \times 1000) + (8 \times 10)$	264 080
	$(26 \times 1000) + 48$	26 400
	$(26 \times 1000) + (4 \times 100)$	26 800
	$(26 \times 10\ 000) + 480$	268 400
	$(26 \times 1000) + (48 \times 10)$	268 040
	$(26 \times 1000) + (48 \times 10) + 5$	26 485
	$(268 \times 1000) + (4 \times 100)$	260 480

$(26 \times 1000) + (48 \times 10) = 26\ 480$	
$(26 \times 1000) + 48 = 26\ 048$	
$(26 \times 10\ 000) + (48 \times 10) = 260\ 480$	
$(26 \times 10\ 000) + (4 \times 1000) + (8 \times 10) = 264\ 080$	
$(26 \times 1000) + (4 \times 100) = 26\ 400$	
$(268 \times 100) = 26\ 800$	
$(268 \times 1000) + (4 \times 100) = 268\ 400$	
$(268 \times 1000) + (4 \times 10) = 268\ 040$	
$(26 \times 1000) + (48 \times 10) + 5 = 26\ 485$	
$(26 \times 10\ 000) + 480 = 260\ 480$	