Kaitlyn's Ice Cream Shoppe Six-Month Financial Projection							3/21/2018	
	Nemuer	February	March	April	New Year	June of the second	⁷ 649/	Chan
Revenue	\$55,000.00	\$62,500.00	\$67,000.00	\$90,250.00	\$77,500.00	\$74,750.00	\$427,000.00	
Cost of Goods Sold	11,687.50	13,281.25	14,237.50	19,178.13	16,468.75	15,884.38	90,737.50	
Gross Margin	\$43,312.50	\$49,218.75	\$52,762.50	\$71,071.88	\$61,031.25	\$58,865.63	\$336,262.50	8
Expenses								
Bonus	\$0.00	\$0.00	\$3,500.00	\$3,500.00	\$3,500.00	\$3,500.00	\$14,000.00	
Commission	13,750.00	15,625.00	16,750.00	22,562.50	19,375.00	18,687.50	106,750.00	
Site Rental	5,500.00	6,250.00	6,700.00	9,025.00	7,750.00	7,475.00	42,700.00	
Marketing	2,750.00	3,125.00	3,350.00	4,512.50	3,875.00	3,737.50	21,350.00	
Equipment Repair and Maintenance	1,925.00	2,187.50	2,345.00	3,158.75	2,712.50	2,616.25	14,945.00	
Total Expenses	\$23,925.00	\$27,187.50	\$32,645.00	\$42,758.75	\$37,212.50	\$36,016.25	\$199,745.00	8888
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Operating Income	\$19,387.50	\$22,031.25	\$20,117.50	\$28,313.13	\$23,818.75	\$22,849.38	\$136,517.50	

What-If Assumptions	
Margin	78.75%
Bonus	3,500.00
Sales Revenue for Bonus	65,000.00
Commission	25.00%
Site Rental	10.00%
Marketing	5.00%
Equipment Repair and Maintenance	3.50%

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Nemer	Contrary.	to en	"Aor"	Ten.	nn e	1610,	Shan
55000	62500	67000	90250	77500	74750	=SUM(B4:G4)	
=B4*(1-\$B\$19)	=C4*(1-\$B\$19)	=D4*(1-\$B\$19)	=E4*(1-\$B\$19)	=F4*(1-\$B\$19)	=G4*(1-\$B\$19)	=SUM(B5:G5)	
=B4-B5	=C4-C5	=D4-D5	=E4-E5	=F4-F5	=G4-G5	=SUM(B6:G6)	
=B4*\$B\$24	=C4*\$B\$24	=D4*\$B\$24	=E4*\$B\$24	=F4*\$B\$24	=G4*\$B\$24	=SUM(B12:G12)	
=B4*\$B\$25	=C4*\$B\$25	=D4*\$B\$25	=E4*\$B\$25	=F4*\$B\$25	=G4*\$B\$25	=SUM(B13:G13)	
=SUM(B9:B13)	=SUM(C9:C13)	=SUM(D9:D13)	=SUM(E9:E13)	=SUM(F9:F13)	=SUM(G9:G13)	=SUM(B14:G14)	
=B6-B14	=C6-C14	=D6-D14	=E6-E14	=F6-F14	=G6-G14	=SUM(B16:G16)	
	=84*(1.58\$19) =84-85 =IF(84>-\$8\$21,\$8\$20.0) =84*\$8522 =84*\$8523 =84*\$8523 =84*\$8524 =84*\$8525 =SUM(89:B13)	=84'(1-\$B\$19) = C4'(1-\$B\$19) =84-B5 = C4-C5 =IF(B4>=\$B\$21,\$B\$20.0) =IF(C4>=\$B\$21,\$B\$20.0) =84'\$B\$22 = C4'\$B\$22 =84'\$B\$23 = C4'\$B\$23 =84'\$B\$24 = C4'\$B\$24 =84'\$B\$25 = C4'\$B\$25 =SUM(B9-B13) =SUM(C9-C13)	=84*(1-\$B\$19) = -C4*(1-\$B\$19) = D4*(1-\$B\$19) =84-B5 = C4-C5 = D4-D5 =IF(B4>=\$B\$21,\$B\$20,0) = IF(C4>=\$B\$21,\$B\$20,0) = IF(D4>=\$B\$21,\$B\$20,0) = B4*\$B\$22 = -C4*\$B\$22 = D4*\$B\$22 = D4*\$B\$23 = D4*\$B\$23 = D4*\$B\$23 = D4*\$B\$23 = D4*\$B\$24 = D4*\$B\$24 = D4*\$B\$25 = SUM(B9-B13) = SUM(C9-C13) = SUM(O9-D13)	=84*(1.58\$19) =C4*(1.58\$19) =D4*(1.58\$19) =E4*(1.58\$19) =E4*(1.58\$19) =E4*(1.58\$19) =B4-B5 =C4*C5 =D4-D5 =E4*E5 =D4-D5 =E4*E5 =D4*D5 =E4*E5 =D4*D5 =E4*E5 =D4*D5 =E4*E5 =D4*D5 =D4*D5 =D4*D5 =D4*D5*D5*D5*D5*D5*D5*D5*D5*D5*D5*D5*D5*D5*	=84*(1-88519) = -C4*(1-88519) = -D4*(1-88519) = -E4*(1-88519) = -F4*(1-88519)	=84*(1-\$8\$19) = C4*(1-\$8\$19) = D4*(1-\$8\$19) = E4*(1-\$8\$19) = F4*(1-\$8\$19) = G4*(1-\$8\$19) = G4*(1-\$8\$18) = G4*(1	S5000 62500 67000 90250 77500 74750 -5UM(84-G4) -84*(1-\$8519)

What-If Assumptions	
Margin	
Bonus	
Sales Revenue for Bonus	
Commission	
Site Rental	
Marketing	
Equipment Repair and Maintenance	0.04

