

3-Monthly income based on investment

96 OPTIONS

AMOUNT	A) MONTHLY INTEREST PAYMENT + Monthly recovery of investment	B) MONTHLY INTEREST PAYMENT + Recovery of investment last month
0.500	04% - 05% - 06%	06% - 07% - 08%
1.000	05% - 06% - 07%	07% - 08% - 09%
2.500	06% - 07% - 08%	08% - 09% - 10%
5.000	06% - 07% - 08%	09% - 10% - 11%
10.000	07% - 08% - 09%	10% - 11% - 12%
25.000	07% - 08% - 09%	11% - 12% - 13%
50.000	08% - 09% - 10%	12% - 13% - 14%
100.000	09% - 10% - 11%	13% - 14% - 15%
200.000	10% - 11% - 12%	14% - 15% - 16%
400.000	11% - 12% - 13%	15% - 16% - 17%
1.000.000	15% - 16% - 17%	20% - 21% - 22%
2.000.000	16% - 17% - 18%	21% - 22% - 23%
3.000.000	18% - 19% - 20%	23% - 24% - 25%
4.000.000	20% - 21% - 22%	25% - 26% - 27%
5.000.000	21% - 22% - 23%	26% - 27% - 28%
6.000.000	23% - 24% - 25%	28% - 29% - 30%

	AMOUNT	n°A3 In 5 years	n°A2 In 3 years	n°A1 In 1 year	n°B3 In 5 years	n°B2 In 3 years	n°B1 In 1 year
Units : 1/400 n°1	Initial Capital \$500	Final Capital \$575 = \$500 + (6%) = (30 x 5) : 2 \$1,25 monthly	Final Capital \$538 = \$500 + (5%) = (25 x 3) : 2 \$1,04 monthly	Final Capital \$510 = \$500 + (4%) = (20 x 1) : 2 \$0,83 monthly	Final Capital \$700 = \$500 + (8%) = (40 x 5) \$3,33 monthly	Final Capital \$605 = \$500 + (7%) = (35 x 3) \$2,91 monthly	Final Capital \$530 = \$500 + (6%) = (30 x 1) \$2,50 monthly
Units : 1/200 n°2	Initial Capital \$1.000	Final Capital \$1.175 = \$1.000 + (7%) = (70 x 5) : 2 \$2,91 monthly	Final Capital \$1.090 = \$1.000 + (6%) = (60 x 3) : 2 \$2,50 monthly	Final Capital \$1.025 = \$1.000 + (5%) = (50 x 1) : 2 \$2,08 monthly	Final Capital \$1.450 = \$1.000 + (9%) = (90 x 5) \$7,50 monthly	Final Capital \$1.240 = \$1.000 + (8%) = (80 x 3) \$6,66 monthly	Final Capital \$1.070 = \$1.000 + (7%) = (70 x 1) \$5,83 monthly
Units : 1/80 n°3	Initial Capital \$2.500	Final Capital \$3.000 = \$2.500 + (8%) = (200 x 5) : 2 \$8,33 monthly	Final Capital \$2.763 = \$2.500 + (7%) = (175 x 3) : 2 \$7,29 monthly	Final Capital \$2.575 = \$2.500 + (6%) = (150 x 1) : 2 \$6,25 monthly	Final Capital \$3.750 = \$2.500 + (10%) = (250 x 5) \$20,83 monthly	Final Capital \$3.175 = \$2.500 + (9%) = (225 x 3) \$18,75 monthly	Final Capital \$2.700 = \$2.500 + (8%) = (200 x 1) \$16,66 monthly

Units : 1/40	Initial Capital \$5.000	Final CapitalL \$6.000 = \$5.000 + (8%) = (400 x 5) : 2 \$16,66 monthly	Final CapitalL \$5.525 = \$5.000 + (7%) = (350 x 3) : 2 \$14,58 monthly	Final CapitalL \$5.150 = \$5.000 + (6%) = (300 x 1) : 2 \$12,50 monthly	Final CapitalL \$7.750 = \$5.000 + (11%) = (550 x 5) \$45,83 monthly	Final CapitalL \$6.500 = \$5.000 + (10%) = (500 x 3) \$41,66 monthly	Final CapitalL \$5.450 = \$5.000 + (9%) = (450 x 1) \$37,50 monthly
n°4							
Units : 1/20	Initial Capital \$10.000	Final CapitalL \$12.250 = \$10.000 + (9%) = (900 x 5) : 2 \$37,50 monthly	Final CapitalL \$11.200 = \$10.000 + (8%) = (800 x 3) : 2 \$33,33 monthly	Final CapitalL \$10.350 = \$10.000 + (7%) = (700 x 1) : 2 \$29,16 monthly	Final CapitalL \$16.000 = \$10.000 + (12%) = (1.200 x 5) \$100,00 monthly	Final CapitalL \$13.300 = \$10.000 + (11%) = (1.100 x 3) \$91,66 monthly	Final CapitalL \$11.000 = \$10.000 + (10%) = (1.000 x 1) \$83,33 monthly
n°5							
Units : 1/8	Initial Capital \$25.000	Final CapitalL \$30.625 = \$25.000 + (9%) = (2.250 x 5) : 2 \$93,75 monthly	Final CapitalL \$28.000 = \$25.000 + (8%) = (2.000 x 3) : 2 \$83,33 monthly	Final CapitalL \$25.875 = \$25.000 + (7%) = (1.750 x 1) : 2 \$72,91 monthly	Final CapitalL \$41.250 = \$25.000 + (13%) = (3.250 x 5) \$270,83 monthly	Final CapitalL \$34.000 = \$25.000 + (12%) = (3.000 x 3) \$250,00 monthly	Final CapitalL \$27.750 = \$25.000 + (11%) = (2.750 x 1) \$229,16 monthly
n°6							
Units : 1/4	Initial Capital \$50.000	Final CapitalL \$62.500 = \$50.000 + (10%) = (5.000 x 5) : 2 \$208,33 monthly	Final CapitalL \$56.750 = \$50.000 + (9%) = (4.500 x 3) : 2 \$187,50 monthly	Final CapitalL \$52.000 = \$50.000 + (8%) = (4.000 x 1) : 2 \$166,66 monthly	Final CapitalL \$85.000 = \$50.000 + (14%) = (7.000 x 5) \$583,33 monthly	Final CapitalL \$69.500 = \$50.000 + (13%) = (6.500 x 3) \$541,66 monthly	Final CapitalL \$56.000 = \$50.000 + (12%) = (6.000 x 1) \$500,00 monthly
n°7							
Units : 1/2	Initial Capital \$100.000	Final CapitalL \$127.500 = \$100.000 + (11%) = (11.000 x 5) : 2 \$458,33 monthly	Final CapitalL \$115.000 = \$100.000 + (10%) = (10.000 x 3) : 2 \$416,66 monthly	Final CapitalL \$104.500 = \$100.000 + (9%) = (9.000 x 1) : 2 \$375,00 monthly	Final CapitalL \$175.000 = \$100.000 + (15%) = (15.000 x 5) \$1.250 monthly	Final CapitalL \$142.000 = \$100.000 + (14%) = (14.000 x 3) \$1.167 monthly	Final CapitalL \$113.000 = \$100.000 + (13%) = (13.000 x 1) \$1.083 monthly
n°8							
Units : 01	Initial Capital \$200.000	Final CapitalL \$260.000 = \$200.000 + (12%) = (24.000 x 5) : 2 \$1.000 monthly	Final CapitalL \$233.000 = \$200.000 + (11%) = (22.000 x 3) : 2 \$917 monthly	Final CapitalL \$210.000 = \$200.000 + (10%) = (20.000 x 1) : 2 \$833 monthly	Final CapitalL \$360.000 = \$200.000 + (16%) = (32.000 x 5) \$2.667 monthly	Final CapitalL \$290.000 = \$200.000 + (15%) = (30.000 x 3) \$2.500 monthly	Final CapitalL \$228.000 = \$200.000 + (14%) = (28.000 x 1) \$2.333 monthly
n°9							
Units : 02	Initial Capital \$400.000	Final CapitalL \$530.000 = \$400.000 + (13%) = (52.000 x 5) : 2 \$2.167 monthly	Final CapitalL \$472.000 = \$400.000 + (12%) = (48.000 x 3) : 2 \$2.000 monthly	Final CapitalL \$422.000 = \$400.000 + (11%) = (44.000 x 1) : 2 \$1.833 monthly	Final CapitalL \$740.000 = \$400.000 + (17%) = (68.000 x 5) \$5.667 monthly	Final CapitalL \$592.000 = \$400.000 + (16%) = (64.000 x 3) \$5.333 monthly	Final CapitalL \$460.000 = \$400.000 + (15%) = (60.000 x 1) \$5.000 monthly
n°10							
Units : 05	Initial Capital \$1.000.000	Final CapitalL \$1.425.000 = \$1.000.000 + (17%) = (170.000 x 5) : 2 \$7.083 monthly	Final CapitalL \$1.240.000 = \$1.000.000 + (16%) = (160.000 x 3) : 2 \$6.666 monthly	Final CapitalL \$1.075.000 = \$1.000.000 + (15%) = (150.000 x 1) : 2 \$6.250 monthly	Final CapitalL \$2.100.000 = \$1.000.000 + (22%) = (220.000 x 5) \$18.333 monthly	Final CapitalL \$1.630.000 = \$1.000.000 + (21%) = (210.000 x 3) \$17.500 monthly	Final CapitalL \$1.200.000 = \$1.000.000 + (20%) = (200.000 x 1) \$16.667 monthly
n°11							
Units : 10	Initial Capital \$2.000.000	Final CapitalL \$2.900.000 = \$2.000.000 + (18%) = (360.000 x 5) : 2 \$15.000 monthly	Final CapitalL \$2.510.000 = \$2.000.000 + (17%) = (340.000 x 3) : 2 \$14.167 monthly	Final CapitalL \$2.160.000 = \$2.000.000 + (16%) = (320.000 x 1) : 2 \$13.333 monthly	Final CapitalL \$4.300.000 = \$2.000.000 + (23%) = (460.000 x 5) \$38.333 monthly	Final CapitalL \$3.320.000 = \$2.000.000 + (22%) = (440.000 x 3) \$36.666 monthly	Final CapitalL \$2.420.000 = \$2.000.000 + (21%) = (420.000 x 1) \$35.000 monthly
n°12							
Units : 15	Initial Capital \$3.000.000	Final CapitalL \$4.500.000 = \$3.000.000 + (20%) = (600.000 x 5) : 2 \$25.000 monthly	Final CapitalL \$3.855.000 = \$3.000.000 + (19%) = (570.000 x 3) : 2 \$23.750 monthly	Final CapitalL \$3.270.000 = \$3.000.000 + (18%) = (540.000 x 1) : 2 \$22.500 monthly	Final CapitalL \$6.750.000 = \$3.000.000 + (25%) = (750.000 x 5) \$62.500 monthly	Final CapitalL \$5.160.000 = \$3.000.000 + (24%) = (720.000 x 3) \$60.000 monthly	Final CapitalL \$3.690.000 = \$3.000.000 + (23%) = (690.000 x 1) \$57.500 monthly
n°13							
Units : 20	Initial Capital \$4.000.000	Final CapitalL \$6.200.000 = \$4.000.000 + (22%) = (880.000 x 5) : 2 \$36.666 monthly	Final CapitalL \$5.260.000 = \$4.000.000 + (21%) = (840.000 x 3) : 2 \$35.000 monthly	Final CapitalL \$4.400.000 = \$4.000.000 + (20%) = (800.000 x 1) : 2 \$33.333 monthly	Final CapitalL \$9.400.000 = \$4.000.000 + (27%) = (1.080.000 x 5) \$90.000 monthly	Final CapitalL \$7.120.000 = \$4.000.000 + (26%) = (1.040.000 x 3) \$86.667 monthly	Final CapitalL \$5.000.000 = \$4.000.000 + (25%) = (1.000.000 x 1) \$83.333 monthly
n°14							
Units : 25	Initial Capital \$5.000.000	Final CapitalL \$7.875.000 = \$5.000.000 + (23%) = (1.150.000 x 5) : 2 \$47.917 monthly	Final CapitalL \$6.650.000 = \$5.000.000 + (22%) = (1.100.000 x 3) : 2 \$45.833 monthly	Final CapitalL \$5.525.000 = \$5.000.000 + (21%) = (1.050.000 x 1) : 2 \$43.750 monthly	Final CapitalL \$12.000.000 = \$5.000.000 + (28%) = (1.400.000 x 5) \$116.666 monthly	Final CapitalL \$9.050.000 = \$5.000.000 + (27%) = (1.350.000 x 3) \$112.500 monthly	Final CapitalL \$6.300.000 = \$5.000.000 + (26%) = (1.300.000 x 1) \$108.333 monthly
n°15							
Units : 30	Initial Capital \$6.000.000	Final CapitalL \$9.750.000 = \$6.000.000 + (25%) = (1.500.000 x 5) : 2 \$62.500 monthly	Final CapitalL \$8.160.000 = \$6.000.000 + (24%) = (1.440.000 x 3) : 2 \$60.000 monthly	Final CapitalL \$6.690.000 = \$6.000.000 + (23%) = (1.380.000 x 1) : 2 \$57.500 monthly	Final CapitalL \$15.000.000 = \$6.000.000 + (30%) = (1.800.000 x 5) \$150.000 monthly	Final CapitalL \$11.220.000 = \$6.000.000 + (29%) = (1.740.000 x 3) \$145.000 monthly	Final CapitalL \$7.680.000 = \$6.000.000 + (28%) = (1.680.000 x 1) \$140.000 monthly
n°16							

		In 5 years	In 3 years	In 1 year		In 5 years	In 3 years	In 1 year
		N°A3	N°A2	N°A1		N°B3	N°B2	N°B1

	A) MONTHLY INTEREST PAYMENT + Monthly recovery of investment	B) MONTHLY INTEREST PAYMENT + Recovery of investment last month
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