

603866

2020-109

113544

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2

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3,000

$$IA = B \times i \times t / 365$$

IA

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i

t

2020 7 27 2020 9 4

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130

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100.399 /

$$IA = B \times i \times t / 365$$

IA

B

i

t

		2019	9	20	2020	9	19
0.40%	364	2019	9	20	2020	9	17

$$IA = B \times i \times t / 365 = 100 \times 0.40\% \times 364 / 365 = 0.399 /$$

$$+ 100.00 + 0.399 = 100.399 /$$

1

	20%	100
100.399		100.319

2

100	100.399
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3

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	2009	1	



2020 9 10