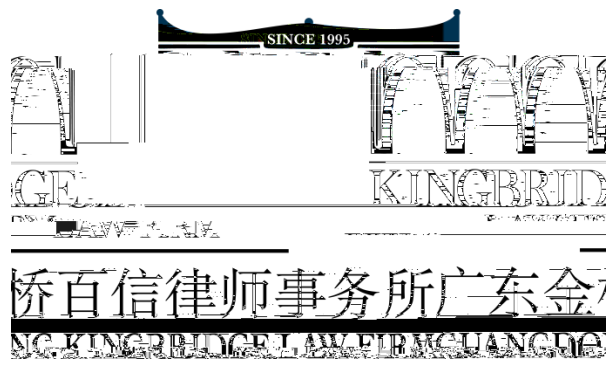




[2018n6]

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	A 24.4782%
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$$= \frac{13.16 - 0.08}{1 + 0.08} = 12.99$$

$$A = \frac{13.16}{317,630,412} - \frac{12.99}{319,573,105}$$

2. 2017

$$2,223,830,413 \times \frac{10}{200,144,737.17} = 11.11$$

1

$$= \frac{13.08 - 0.09}{1 + 0.09} = 12.99$$

$$A = \frac{13.08}{319,573,105} - \frac{12.99}{321,787,238}$$

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