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## JOB VACANCY

[illegible]
$$\left( \frac{1}{\sqrt{\pi}} e^{-x^2} \right)_{x=0}^{+\infty} = \frac{1}{\sqrt{\pi}} \int_0^{+\infty} e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \cdot \frac{\sqrt{\pi}}{2} = \frac{1}{2}$$

ॐ नमो भगवते वासुदेवाय ॥ श्रीकृष्णाय नमः ॥

[illegible]

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**10/12/2013**

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(2-3)

2,500.00

1,250.00

625.00

4,375.00

(3-6)

3,125.00

1,250.00

625.00

5,000.00

6

3,750.00

1,250.00

625.00

5,625.00

(1-3)

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1,875.00

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