

MTH106

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1. The set of real numbers are denoted by _____.

--->> R

Z

N

Q

2. If four fair coins are tossed. The probability of obtaining atleast three heads is _____.

0.53

0.63

0.73

--->> 0.83

3. The number _____ is neither positive nor negative.

1

--->> \{(0\)

2

3

4. What is the probability of getting an even number, if a die is tossed?

0.25

0.33

--->> 0.5

0.75

5. A _____ equation system is a set of equations with two or more unknown

--->> Simultaneous

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partial

Quatic

6. The reverse process of differentiation is _____.

Differentiation

--->> integration

Derivative

differential

7. The set of integers are denoted by _____.

R

N

Q

--->> Z

8. The differential of $y=x^2$ is

x

3x

--->> 2x

4x

9. An inequality is a statement that two numbers are not _____.

equal

--->> not equal

fixed

constant

10. Suppose $f(x)=6x^5-2x^3-x$ then $\int_1^2 f(x)(dx)$ is

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