

**QUESTION 1**

- 1.1      1.1.1
  - Public class salary
  - Public staffno as integer
  - Public surname as string
  - Public drate asdecimal
  - Public ihour as integer
  - Public ipercent as integer (Any 2 × 1)      (2)
- 1.1.2      Public Property rate()as decimal✓  
            Get  
                Return drate  
            End Get  
            Set(ByVal value as decimal)  
                drate = value      ✓  
            End Set  
            End Property  
            Public Property hour() as integer  
                Get  
                    Return ihour  
                End Get  
                Set(ByVal value as integer)  
                    ihour = value  
                End Set  
            End Property  
            Public Property percent()as integer  
                Get  
                    Return ipercent  
                End Get  
                Set(ByVal value as integer)  
                    If value <= 0 Then  
                        MessageBox.Show("percent must be greater than 0")  
                    Else  
                        ipercent = value  
                    End If  
                End Set  
            End Property (Any 2 × 1)      (2)
- 1.2      Public Function calsalary() as decimal✓  
            Dim salary as decimal  
            salary = rate✓ \* hour✓  
            Return salary  
  
            End Function (3)

# 2physical Science Supplementary Memorandum Paper 1

**Michael Rajnik**



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