

PARISH/TOWN COUNCIL

REGISTER OF MEMBERS' INTERESTS

GENERAL NOTICE OF REGISTERABLE INTERESTS

I, **BRIAN ARNEY**
A member **HIGH RODING**

Parish/Town Council, give notice that

EITHER

I have no direct or indirect interests, which are required to be declared under The Local Government Act 2000

OR

I have set out below under the appropriate headings my interests, which I am required to declare under The Local Government Act 2000 and I have put "none" where I have no such interests under any heading.

1. Employment, office, trade, profession or vocation.	NONE
2. The name of the person who employs or has appointed you, the name of any firm in which you are a partner, and the name of any company for which you are a remunerated director.	NONE
3. The name of any person, other than a relevant authority, who has made a payment to you in respect of your election or any expenses incurred by you in carrying out your duties.	NONE
4. The name of any corporate body which has a place of business or land in the authority's area, and in which you have a beneficial interest in a class of securities of that body that exceeds the nominal value of £25,000 or one hundredth of the total issued share capital of that body.	NONE
5. A description of any contract for goods, services or works made between the authority and or a firm in which you are a partner, a company of which you are a remunerated director, or a body of the description specified in paragraph 4 above.	NONE
6. Any gift or hospitality over the value of £25 received by you as a councillor	NONE
7. The address or other description (sufficient to identify the location) of any	9 THE PADDOCKS CM6 1NZ

land in which you have a beneficial interest and which is in the area of the authority.	
8. The address or other description (sufficient to identify the location) of any land where the landlord is the authority and the tenant is a firm in which you are a partner, a company of which you are a remunerated director, or a body of the description specified in paragraph 4 above.	NONE
9. The address or other description (sufficient to identify the location of any land in the authority's area in which you have a licence (alone or jointly with other) to occupy for 28 days or longer.	NONE
9. Membership of or position of general control or management in any- (a) body to which you have been appointed or nominated by the authority; (b) public authority or body exercising functions of a public nature; (c) body directed to charitable purposes; (d) body whose principal purposes include the influence of public opinion or policy (including any political party or trade union)	NONE

I recognise that it can be a breach of the Councillors Code of Conduct to:

- (1) omit information that ought to be given in this notice;
- (2) provide information that is materially false or misleading;
- (3) fail to give further notices in order to:

-bring up to date information given in this notice

-declare an interest that I acquire after the date of this notice and have to declare.

I note that I must within 28 days of becoming aware of any changes to the interests specified above, provide written notification to the authority's monitoring officer of that change.

Signed :



Date:

13-05-19

RECEIVED

Signed:

Wood

Proper Officer of

High Rochy

Parish/Town Council

Date:

13/05/19

	<p>1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.</p> <p>2. In the second part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to $f(0)$.</p> <p>3. The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.</p> <p>4. In the fourth part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to $f(0)$.</p> <p>5. The fifth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.</p> <p>6. In the sixth part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to $f(0)$.</p> <p>7. The seventh part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.</p> <p>8. In the eighth part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to $f(0)$.</p> <p>9. The ninth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.</p> <p>10. In the tenth part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to $f(0)$.</p>
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