

Auto-generated calculus article

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Abstract

Wonderful article

1 Derivative

Let us find the derivative of the following function:

$$(x+1)^{\frac{\sin x}{2}} \cdot \left(\arctan \sqrt{x^2+1} \right)^{x-2} \quad (1)$$

The following is worth a closer look:

$$1 \quad (2)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3)$$

The object of our ultimate interest is the following:

$$x^2 \quad (4)$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (5)$$

The following is worth a closer look:

$$x - 2 \quad (6)$$

As you can see, the derivative of this is equal to

$$1 - 0 \quad (7)$$

One shall regard the object in question with utmost interest:

$$x + 1 \quad (8)$$

As you can see, the derivative of this is equal to

$$1 + 0 \quad (9)$$

One shall regard the object in question with utmost interest:

$$2 \quad (10)$$

Clearly, the derivative of this is equal to

$$0 \quad (11)$$

One shall regard the object in question with utmost interest:

$$\sin x \quad (12)$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \quad (13)$$

Now the proof that the derivative of this function is equal to

$$(x+1)^{\frac{\sin x}{2}} \cdot (A) \cdot \left(\arctan \sqrt{x^2+1} \right)^{x-2} + (x+1)^{\frac{\sin x}{2}} \cdot \left(\arctan \sqrt{x^2+1} \right)^{x-2} \cdot (C) \quad (14)$$

Where:

- $A = \frac{\cos x \cdot 1 \cdot 2 - \sin x \cdot 0}{2^2} \cdot \ln(x+1) + \frac{\sin x}{2} \cdot \frac{1+0}{x+1}$
- $B = \frac{1}{1+(\sqrt{x^2+1})^2} \cdot \frac{1}{2 \cdot \sqrt{x^2+1}} \cdot (2 \cdot x^{2-1} \cdot 1 + 0)$

- $C = (1 - 0) \cdot \ln \arctan \sqrt{x^2 + 1} + (x - 2) \cdot \frac{B}{\arctan \sqrt{x^2 + 1}}$

is left out for the reader to solve themselves. Any self-respecting mathematician would find it obvious, that if we simplify this we wil get

$$A \cdot \left(\arctan \sqrt{x^2 + 1} \right)^{x-2} + (x + 1)^{\frac{\sin x}{2}} \cdot C \quad (15)$$

Where:

- $A = (x + 1)^{\frac{\sin x}{2}} \cdot \left(\frac{\cos x \cdot 2}{4} \cdot \ln(x + 1) + \frac{\sin x}{2} \cdot \frac{1}{x+1} \right)$
- $B = \frac{1}{1 + (\sqrt{x^2 + 1})^2} \cdot \frac{1}{2 \cdot \sqrt{x^2 + 1}} \cdot 2 \cdot x$
- $C = \left(\arctan \sqrt{x^2 + 1} \right)^{x-2} \cdot \left(\ln \arctan \sqrt{x^2 + 1} + (x - 2) \cdot \frac{B}{\arctan \sqrt{x^2 + 1}} \right)$

2 Taylor series

Let us find the Taylor series at $x = 0$ of the following function:

$$(x + 1)^{\frac{\sin x}{2}} \cdot \left(\arctan \sqrt{x^2 + 1} \right)^{x-2} \quad (16)$$

The following is worth a closer look:

$$1 \quad (17)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (18)$$

One shall regard the object in question with utmost interest:

$$x^2 \quad (19)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (20)$$

Consider the following:

$$x - 2 \quad (21)$$

Trivially, the derivative of this is equal to

$$1 - 0 \quad (22)$$

The object of our ultimate interest is the following:

$$x + 1 \quad (23)$$

As you can see, the derivative of this is equal to

$$1 + 0 \quad (24)$$

We shall ponder the following:

$$2 \quad (25)$$

As you can see, the derivative of this is equal to

$$0 \quad (26)$$

The following is worth a closer look:

$$\sin x \quad (27)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \quad (28)$$

Let us take a look at this:

$$1 \quad (29)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (30)$$

Consider the following:

$$x^2 \quad (31)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{32}$$

The following is worth a closer look:

$$2 \cdot x \tag{33}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{34}$$

The object of our ultimate interest is the following:

$$1 \tag{35}$$

Obviously, the derivative of this is equal to

$$0 \tag{36}$$

We shall ponder the following:

$$x^2 \tag{37}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{38}$$

Consider the following:

$$2 \tag{39}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{40}$$

We shall ponder the following:

$$1 \tag{41}$$

Clearly, the derivative of this is equal to

$$0 \tag{42}$$

Let us take a look at this:

$$1 \tag{43}$$

Clearly, the derivative of this is equal to

$$0 \tag{44}$$

Consider the following:

$$x^2 \tag{45}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{46}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{47}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{48}$$

We shall ponder the following:

$$1 \tag{49}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{50}$$

The following is worth a closer look:

$$x - 2 \tag{51}$$

Trivially, the derivative of this is equal to

$$1 - 0 \tag{52}$$

The object of our ultimate interest is the following:

$$1 \tag{53}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{54}$$

We will take a closer look at this:

$$x^2 \tag{55}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{56}$$

We will take a closer look at this:

$$1 \tag{57}$$

As you can see, the derivative of this is equal to

$$0 \tag{58}$$

Let us take a look at this:

$$x^2 \tag{59}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{60}$$

Consider the following:

$$x - 2 \tag{61}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{62}$$

Let us take a look at this:

$$x + 1 \tag{63}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{64}$$

We shall ponder the following:

$$2 \tag{65}$$

Obviously, the derivative of this is equal to

$$0 \tag{66}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{67}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{68}$$

The following is worth a closer look:

$$1 \tag{69}$$

Trivially, the derivative of this is equal to

$$0 \tag{70}$$

Consider the following:

$$x^2 \tag{71}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{72}$$

We shall ponder the following:

$$x - 2 \tag{73}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{74}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{75}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{76}$$

We will take a closer look at this:

$$1 \tag{77}$$

Clearly, the derivative of this is equal to

$$0 \tag{78}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{79}$$

As you can see, the derivative of this is equal to

$$0 \tag{80}$$

Let us take a look at this:

$$\sin x \tag{81}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{82}$$

Consider the following:

$$x + 1 \tag{83}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{84}$$

We are going to study the following:

$$4 \tag{85}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{86}$$

Let us take a look at this:

$$2 \tag{87}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{88}$$

We shall ponder the following:

$$\cos x \tag{89}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{90}$$

Consider the following:

$$x + 1 \tag{91}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{92}$$

One shall regard the object in question with utmost interest:

$$2 \tag{93}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{94}$$

The object of our ultimate interest is the following:

$$\sin x \tag{95}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{96}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{97}$$

Obviously, the derivative of this is equal to

$$0 \tag{98}$$

We are going to study the following:

$$x^2 \tag{99}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{100}$$

We will take a closer look at this:

$$2 \cdot x \tag{101}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{102}$$

We shall ponder the following:

$$1 \tag{103}$$

As you can see, the derivative of this is equal to

$$0 \tag{104}$$

We shall ponder the following:

$$x^2 \tag{105}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{106}$$

We shall ponder the following:

$$2 \tag{107}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{108}$$

One shall regard the object in question with utmost interest:

$$1 \tag{109}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{110}$$

The object of our ultimate interest is the following:

$$1 \tag{111}$$

Trivially, the derivative of this is equal to

$$0 \tag{112}$$

We shall ponder the following:

$$x^2 \tag{113}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{114}$$

Let us take a look at this:

$$1 \tag{115}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{116}$$

The following is worth a closer look:

$$1 \tag{117}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{118}$$

We shall ponder the following:

$$2 \cdot x \tag{119}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{120}$$

Consider the following:

$$1 \tag{121}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{122}$$

The object of our ultimate interest is the following:

$$x^2 \tag{123}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{124}$$

The following is worth a closer look:

$$2 \tag{125}$$

Obviously, the derivative of this is equal to

$$0 \tag{126}$$

The object of our ultimate interest is the following:

$$1 \tag{127}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{128}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{129}$$

Trivially, the derivative of this is equal to

$$0 \tag{130}$$

Consider the following:

$$x^2 \tag{131}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{132}$$

Consider the following:

$$1 \tag{133}$$

Trivially, the derivative of this is equal to

$$0 \tag{134}$$

The following is worth a closer look:

$$1 \tag{135}$$

Clearly, the derivative of this is equal to

$$0 \tag{136}$$

Let us take a look at this:

$$1 \tag{137}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{138}$$

We are going to study the following:

$$x^2 \tag{139}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{140}$$

The following is worth a closer look:

$$2 \cdot x \tag{141}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{142}$$

One shall regard the object in question with utmost interest:

$$1 \tag{143}$$

As you can see, the derivative of this is equal to

$$0 \tag{144}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{145}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{146}$$

We shall ponder the following:

$$2 \tag{147}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{148}$$

Consider the following:

$$1 \tag{149}$$

Obviously, the derivative of this is equal to

$$0 \tag{150}$$

We shall ponder the following:

$$1 \tag{151}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{152}$$

Let us take a look at this:

$$x^2 \tag{153}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{154}$$

Let us take a look at this:

$$1 \tag{155}$$

Obviously, the derivative of this is equal to

$$0 \tag{156}$$

We are going to study the following:

$$2 \cdot x \tag{157}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{158}$$

The object of our ultimate interest is the following:

$$1 \tag{159}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{160}$$

The following is worth a closer look:

$$x^2 \tag{161}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{162}$$

We shall ponder the following:

$$2 \tag{163}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{164}$$

We will take a closer look at this:

$$1 \tag{165}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{166}$$

We shall ponder the following:

$$1 \tag{167}$$

Trivially, the derivative of this is equal to

$$0 \tag{168}$$

The following is worth a closer look:

$$x^2 \tag{169}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{170}$$

The object of our ultimate interest is the following:

$$2 \tag{171}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{172}$$

We will take a closer look at this:

$$2 \cdot x \tag{173}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{174}$$

Let us take a look at this:

$$1 \tag{175}$$

Trivially, the derivative of this is equal to

$$0 \tag{176}$$

We will take a closer look at this:

$$x^2 \tag{177}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{178}$$

The object of our ultimate interest is the following:

$$2 \tag{179}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{180}$$

We shall ponder the following:

$$2 \cdot x \tag{181}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{182}$$

One shall regard the object in question with utmost interest:

$$1 \tag{183}$$

Obviously, the derivative of this is equal to

$$0 \tag{184}$$

The following is worth a closer look:

$$x^2 \tag{185}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{186}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{187}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{188}$$

Let us take a look at this:

$$1 \tag{189}$$

Trivially, the derivative of this is equal to

$$0 \tag{190}$$

We are going to study the following:

$$2 \tag{191}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{192}$$

The following is worth a closer look:

$$2 \tag{193}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{194}$$

Consider the following:

$$1 \tag{195}$$

As you can see, the derivative of this is equal to

$$0 \tag{196}$$

The object of our ultimate interest is the following:

$$x^2 \tag{197}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{198}$$

We will take a closer look at this:

$$2 \tag{199}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{200}$$

We shall ponder the following:

$$1 \tag{201}$$

Obviously, the derivative of this is equal to

$$0 \tag{202}$$

We will take a closer look at this:

$$1 \tag{203}$$

Obviously, the derivative of this is equal to

$$0 \tag{204}$$

We will take a closer look at this:

$$x^2 \tag{205}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{206}$$

One shall regard the object in question with utmost interest:

$$1 \tag{207}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{208}$$

The following is worth a closer look:

$$1 \tag{209}$$

Trivially, the derivative of this is equal to

$$0 \tag{210}$$

We shall ponder the following:

$$x - 2 \tag{211}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{212}$$

We are going to study the following:

$$1 \tag{213}$$

Obviously, the derivative of this is equal to

$$0 \tag{214}$$

We will take a closer look at this:

$$x^2 \tag{215}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{216}$$

Let us take a look at this:

$$2 \cdot x \tag{217}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{218}$$

We shall ponder the following:

$$1 \tag{219}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{220}$$

We shall ponder the following:

$$x^2 \tag{221}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{222}$$

The object of our ultimate interest is the following:

$$2 \tag{223}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{224}$$

Let us take a look at this:

$$1 \tag{225}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{226}$$

The following is worth a closer look:

$$1 \tag{227}$$

Clearly, the derivative of this is equal to

$$0 \tag{228}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{229}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{230}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{231}$$

Trivially, the derivative of this is equal to

$$0 \tag{232}$$

We shall ponder the following:

$$1 \tag{233}$$

As you can see, the derivative of this is equal to

$$0 \tag{234}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{235}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{236}$$

One shall regard the object in question with utmost interest:

$$1 \tag{237}$$

Clearly, the derivative of this is equal to

$$0 \tag{238}$$

The following is worth a closer look:

$$x^2 \tag{239}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{240}$$

Let us take a look at this:

$$2 \tag{241}$$

As you can see, the derivative of this is equal to

$$0 \tag{242}$$

Let us take a look at this:

$$1 \tag{243}$$

Trivially, the derivative of this is equal to

$$0 \tag{244}$$

The following is worth a closer look:

$$1 \tag{245}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{246}$$

Let us take a look at this:

$$x^2 \tag{247}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{248}$$

One shall regard the object in question with utmost interest:

$$1 \tag{249}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{250}$$

We will take a closer look at this:

$$1 \tag{251}$$

As you can see, the derivative of this is equal to

$$0 \tag{252}$$

We shall ponder the following:

$$1 \tag{253}$$

As you can see, the derivative of this is equal to

$$0 \tag{254}$$

We shall ponder the following:

$$x^2 \tag{255}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{256}$$

Consider the following:

$$1 \tag{257}$$

As you can see, the derivative of this is equal to

$$0 \tag{258}$$

One shall regard the object in question with utmost interest:

$$1 \tag{259}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{260}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{261}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{262}$$

One shall regard the object in question with utmost interest:

$$x - 2 \tag{263}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{264}$$

The object of our ultimate interest is the following:

$$1 \tag{265}$$

Trivially, the derivative of this is equal to

$$0 \tag{266}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{267}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{268}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{269}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{270}$$

The following is worth a closer look:

$$1 \tag{271}$$

Obviously, the derivative of this is equal to

$$0 \tag{272}$$

We are going to study the following:

$$x^2 \tag{273}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{274}$$

Let us take a look at this:

$$2 \tag{275}$$

As you can see, the derivative of this is equal to

$$0 \tag{276}$$

We shall ponder the following:

$$1 \tag{277}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{278}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{279}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{280}$$

The object of our ultimate interest is the following:

$$x^2 \tag{281}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{282}$$

We shall ponder the following:

$$1 \tag{283}$$

Clearly, the derivative of this is equal to

$$0 \tag{284}$$

Let us take a look at this:

$$1 \tag{285}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{286}$$

The object of our ultimate interest is the following:

$$x - 2 \tag{287}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{288}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{289}$$

As you can see, the derivative of this is equal to

$$0 \tag{290}$$

Consider the following:

$$x^2 \tag{291}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{292}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{293}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{294}$$

The following is worth a closer look:

$$x^2 \tag{295}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{296}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{297}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{298}$$

We are going to study the following:

$$1 \tag{299}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{300}$$

Let us take a look at this:

$$x^2 \tag{301}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{302}$$

We will take a closer look at this:

$$2 \tag{303}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{304}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{305}$$

Obviously, the derivative of this is equal to

$$0 \tag{306}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{307}$$

Obviously, the derivative of this is equal to

$$0 \tag{308}$$

The following is worth a closer look:

$$x^2 \tag{309}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{310}$$

We will take a closer look at this:

$$1 \tag{311}$$

As you can see, the derivative of this is equal to

$$0 \tag{312}$$

The following is worth a closer look:

$$1 \tag{313}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{314}$$

Consider the following:

$$x - 2 \tag{315}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{316}$$

We shall ponder the following:

$$1 \tag{317}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{318}$$

We shall ponder the following:

$$x^2 \tag{319}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{320}$$

We shall ponder the following:

$$1 \tag{321}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{322}$$

We are going to study the following:

$$x^2 \tag{323}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{324}$$

We are going to study the following:

$$x - 2 \tag{325}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{326}$$

Consider the following:

$$x + 1 \tag{327}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{328}$$

One shall regard the object in question with utmost interest:

$$2 \tag{329}$$

Obviously, the derivative of this is equal to

$$0 \tag{330}$$

The following is worth a closer look:

$$\sin x \tag{331}$$

Unsurprisingly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{332}$$

The following is worth a closer look:

$$1 \tag{333}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{334}$$

The following is worth a closer look:

$$x^2 \tag{335}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{336}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{337}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{338}$$

The object of our ultimate interest is the following:

$$1 \tag{339}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{340}$$

We are going to study the following:

$$x^2 \tag{341}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{342}$$

We shall ponder the following:

$$2 \tag{343}$$

Obviously, the derivative of this is equal to

$$0 \tag{344}$$

Let us take a look at this:

$$1 \tag{345}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{346}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{347}$$

Trivially, the derivative of this is equal to

$$0 \tag{348}$$

Let us take a look at this:

$$x^2 \tag{349}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{350}$$

The object of our ultimate interest is the following:

$$1 \tag{351}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{352}$$

We shall ponder the following:

$$1 \tag{353}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{354}$$

We shall ponder the following:

$$x - 2 \tag{355}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{356}$$

The object of our ultimate interest is the following:

$$1 \tag{357}$$

Trivially, the derivative of this is equal to

$$0 \tag{358}$$

We are going to study the following:

$$x^2 \tag{359}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{360}$$

One shall regard the object in question with utmost interest:

$$1 \tag{361}$$

Trivially, the derivative of this is equal to

$$0 \tag{362}$$

The object of our ultimate interest is the following:

$$x^2 \tag{363}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{364}$$

We will take a closer look at this:

$$x - 2 \tag{365}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{366}$$

The following is worth a closer look:

$$x + 1 \tag{367}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{368}$$

Let us take a look at this:

$$1 \tag{369}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{370}$$

We shall ponder the following:

$$2 \tag{371}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{372}$$

The following is worth a closer look:

$$\sin x \tag{373}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{374}$$

We are going to study the following:

$$x + 1 \tag{375}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{376}$$

The object of our ultimate interest is the following:

$$4 \tag{377}$$

Clearly, the derivative of this is equal to

$$0 \tag{378}$$

One shall regard the object in question with utmost interest:

$$2 \tag{379}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{380}$$

The following is worth a closer look:

$$\cos x \tag{381}$$

Obviously, the derivative of this is equal to

$$- \sin x \cdot 1 \quad (382)$$

We are going to study the following:

$$x + 1 \quad (383)$$

Obviously, the derivative of this is equal to

$$1 + 0 \quad (384)$$

One shall regard the object in question with utmost interest:

$$2 \quad (385)$$

As you can see, the derivative of this is equal to

$$0 \quad (386)$$

We are going to study the following:

$$\sin x \quad (387)$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \quad (388)$$

Consider the following:

$$1 \quad (389)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (390)$$

The object of our ultimate interest is the following:

$$x^2 \quad (391)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (392)$$

Let us take a look at this:

$$2 \cdot x \quad (393)$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (394)$$

We shall ponder the following:

$$1 \quad (395)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (396)$$

The object of our ultimate interest is the following:

$$x^2 \quad (397)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (398)$$

Consider the following:

$$2 \tag{399}$$

As you can see, the derivative of this is equal to

$$0 \tag{400}$$

Let us take a look at this:

$$1 \tag{401}$$

Obviously, the derivative of this is equal to

$$0 \tag{402}$$

Consider the following:

$$1 \tag{403}$$

Obviously, the derivative of this is equal to

$$0 \tag{404}$$

We will take a closer look at this:

$$x^2 \tag{405}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{406}$$

The object of our ultimate interest is the following:

$$1 \tag{407}$$

Trivially, the derivative of this is equal to

$$0 \tag{408}$$

The following is worth a closer look:

$$1 \tag{409}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{410}$$

We shall ponder the following:

$$x - 2 \tag{411}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{412}$$

We will take a closer look at this:

$$1 \tag{413}$$

Obviously, the derivative of this is equal to

$$0 \tag{414}$$

We shall ponder the following:

$$x^2 \tag{415}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{416}$$

We will take a closer look at this:

$$1 \tag{417}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{418}$$

Let us take a look at this:

$$x^2 \tag{419}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{420}$$

We are going to study the following:

$$x - 2 \tag{421}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{422}$$

We will take a closer look at this:

$$x + 1 \tag{423}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{424}$$

We will take a closer look at this:

$$1 \tag{425}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{426}$$

The object of our ultimate interest is the following:

$$2 \tag{427}$$

As you can see, the derivative of this is equal to

$$0 \tag{428}$$

Let us take a look at this:

$$\sin x \tag{429}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{430}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{431}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{432}$$

Consider the following:

$$4 \tag{433}$$

As you can see, the derivative of this is equal to

$$0 \tag{434}$$

The following is worth a closer look:

$$2 \tag{435}$$

Trivially, the derivative of this is equal to

$$0 \tag{436}$$

We will take a closer look at this:

$$\cos x \tag{437}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{438}$$

Let us take a look at this:

$$x + 1 \tag{439}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{440}$$

Let us take a look at this:

$$2 \tag{441}$$

Clearly, the derivative of this is equal to

$$0 \tag{442}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{443}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{444}$$

The object of our ultimate interest is the following:

$$1 \tag{445}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{446}$$

The following is worth a closer look:

$$x^2 \tag{447}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{448}$$

The following is worth a closer look:

$$x - 2 \tag{449}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{450}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{451}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{452}$$

The object of our ultimate interest is the following:

$$1 \tag{453}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{454}$$

Consider the following:

$$2 \tag{455}$$

Clearly, the derivative of this is equal to

$$0 \tag{456}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{457}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{458}$$

Consider the following:

$$x + 1 \tag{459}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{460}$$

We will take a closer look at this:

$$1 \tag{461}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{462}$$

Consider the following:

$$4 \tag{463}$$

Trivially, the derivative of this is equal to

$$0 \tag{464}$$

Consider the following:

$$2 \tag{465}$$

Obviously, the derivative of this is equal to

$$0 \tag{466}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{467}$$

Obviously, the derivative of this is equal to

$$- \sin x \cdot 1 \tag{468}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{469}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{470}$$

Let us take a look at this:

$$16 \tag{471}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{472}$$

We shall ponder the following:

$$0 \tag{473}$$

Trivially, the derivative of this is equal to

$$0 \tag{474}$$

One shall regard the object in question with utmost interest:

$$4 \tag{475}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{476}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{477}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{478}$$

We are going to study the following:

$$1 \tag{479}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{480}$$

We are going to study the following:

$$\sin x \tag{481}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{482}$$

We will take a closer look at this:

$$x + 1 \tag{483}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{484}$$

One shall regard the object in question with utmost interest:

$$1 \tag{485}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{486}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{487}$$

Clearly, the derivative of this is equal to

$$0 \tag{488}$$

One shall regard the object in question with utmost interest:

$$2 \tag{489}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{490}$$

The following is worth a closer look:

$$\cos x \tag{491}$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{492}$$

We will take a closer look at this:

$$x + 1 \tag{493}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{494}$$

One shall regard the object in question with utmost interest:

$$2 \tag{495}$$

Obviously, the derivative of this is equal to

$$0 \tag{496}$$

Consider the following:

$$\sin x \tag{497}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{498}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{499}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{500}$$

We are going to study the following:

$$1 \tag{501}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{502}$$

We shall ponder the following:

$$2 \tag{503}$$

Obviously, the derivative of this is equal to

$$0 \tag{504}$$

The object of our ultimate interest is the following:

$$\sin x \tag{505}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{506}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{507}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{508}$$

The following is worth a closer look:

$$4 \tag{509}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{510}$$

We will take a closer look at this:

$$2 \tag{511}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{512}$$

The following is worth a closer look:

$$\cos x \tag{513}$$

Clearly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{514}$$

We are going to study the following:

$$x + 1 \tag{515}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{516}$$

We shall ponder the following:

$$1 \tag{517}$$

As you can see, the derivative of this is equal to

$$0 \tag{518}$$

One shall regard the object in question with utmost interest:

$$2 \tag{519}$$

Trivially, the derivative of this is equal to

$$0 \tag{520}$$

The object of our ultimate interest is the following:

$$\sin x \tag{521}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{522}$$

Consider the following:

$$x + 1 \tag{523}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{524}$$

One shall regard the object in question with utmost interest:

$$4 \tag{525}$$

As you can see, the derivative of this is equal to

$$0 \tag{526}$$

The following is worth a closer look:

$$2 \tag{527}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{528}$$

We shall ponder the following:

$$\cos x \tag{529}$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{530}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{531}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{532}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{533}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{534}$$

Let us take a look at this:

$$\sin x \tag{535}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{536}$$

We shall ponder the following:

$$1 \tag{537}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{538}$$

The following is worth a closer look:

$$x^2 \tag{539}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{540}$$

We will take a closer look at this:

$$2 \cdot x \tag{541}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{542}$$

We will take a closer look at this:

$$1 \tag{543}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{544}$$

The object of our ultimate interest is the following:

$$x^2 \tag{545}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{546}$$

One shall regard the object in question with utmost interest:

$$2 \tag{547}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{548}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{549}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{550}$$

We are going to study the following:

$$1 \tag{551}$$

As you can see, the derivative of this is equal to

$$0 \tag{552}$$

Let us take a look at this:

$$x^2 \tag{553}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{554}$$

The following is worth a closer look:

$$1 \tag{555}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{556}$$

The following is worth a closer look:

$$1 \tag{557}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{558}$$

We are going to study the following:

$$1 \tag{559}$$

Obviously, the derivative of this is equal to

$$0 \tag{560}$$

We are going to study the following:

$$x^2 \tag{561}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{562}$$

Let us take a look at this:

$$2 \tag{563}$$

Trivially, the derivative of this is equal to

$$0 \tag{564}$$

We shall ponder the following:

$$2 \cdot x \tag{565}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{566}$$

One shall regard the object in question with utmost interest:

$$1 \tag{567}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{568}$$

We are going to study the following:

$$x^2 \tag{569}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{570}$$

Consider the following:

$$2 \tag{571}$$

Trivially, the derivative of this is equal to

$$0 \tag{572}$$

The following is worth a closer look:

$$1 \tag{573}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{574}$$

We will take a closer look at this:

$$1 \tag{575}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{576}$$

The object of our ultimate interest is the following:

$$x^2 \tag{577}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{578}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{579}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{580}$$

One shall regard the object in question with utmost interest:

$$1 \tag{581}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{582}$$

We are going to study the following:

$$2 \cdot x \tag{583}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{584}$$

We will take a closer look at this:

$$1 \tag{585}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{586}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{587}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{588}$$

Consider the following:

$$2 \tag{589}$$

Clearly, the derivative of this is equal to

$$0 \tag{590}$$

We will take a closer look at this:

$$1 \tag{591}$$

As you can see, the derivative of this is equal to

$$0 \tag{592}$$

The following is worth a closer look:

$$1 \tag{593}$$

Trivially, the derivative of this is equal to

$$0 \tag{594}$$

The following is worth a closer look:

$$x^2 \tag{595}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{596}$$

Let us take a look at this:

$$1 \tag{597}$$

Trivially, the derivative of this is equal to

$$0 \tag{598}$$

One shall regard the object in question with utmost interest:

$$1 \tag{599}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{600}$$

We shall ponder the following:

$$1 \tag{601}$$

Clearly, the derivative of this is equal to

$$0 \tag{602}$$

The object of our ultimate interest is the following:

$$x^2 \tag{603}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{604}$$

We will take a closer look at this:

$$2 \cdot x \tag{605}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{606}$$

Consider the following:

$$1 \tag{607}$$

As you can see, the derivative of this is equal to

$$0 \tag{608}$$

We will take a closer look at this:

$$x^2 \tag{609}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{610}$$

Consider the following:

$$2 \tag{611}$$

Trivially, the derivative of this is equal to

$$0 \tag{612}$$

Consider the following:

$$1 \tag{613}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{614}$$

We are going to study the following:

$$1 \tag{615}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{616}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{617}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{618}$$

We will take a closer look at this:

$$1 \tag{619}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{620}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{621}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{622}$$

The following is worth a closer look:

$$1 \tag{623}$$

As you can see, the derivative of this is equal to

$$0 \tag{624}$$

We will take a closer look at this:

$$x^2 \tag{625}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{626}$$

We will take a closer look at this:

$$2 \tag{627}$$

Clearly, the derivative of this is equal to

$$0 \tag{628}$$

We shall ponder the following:

$$1 \tag{629}$$

Obviously, the derivative of this is equal to

$$0 \tag{630}$$

The object of our ultimate interest is the following:

$$1 \tag{631}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{632}$$

We shall ponder the following:

$$x^2 \tag{633}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{634}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{635}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{636}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{637}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{638}$$

We will take a closer look at this:

$$1 \tag{639}$$

As you can see, the derivative of this is equal to

$$0 \tag{640}$$

The object of our ultimate interest is the following:

$$x^2 \tag{641}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{642}$$

Consider the following:

$$2 \tag{643}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{644}$$

We shall ponder the following:

$$2 \cdot x \tag{645}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{646}$$

We shall ponder the following:

$$1 \tag{647}$$

Trivially, the derivative of this is equal to

$$0 \tag{648}$$

The following is worth a closer look:

$$x^2 \tag{649}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{650}$$

The following is worth a closer look:

$$2 \tag{651}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{652}$$

Consider the following:

$$1 \tag{653}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{654}$$

The object of our ultimate interest is the following:

$$2 \tag{655}$$

Trivially, the derivative of this is equal to

$$0 \tag{656}$$

We are going to study the following:

$$2 \tag{657}$$

Clearly, the derivative of this is equal to

$$0 \tag{658}$$

One shall regard the object in question with utmost interest:

$$1 \tag{659}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{660}$$

Consider the following:

$$x^2 \tag{661}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{662}$$

Let us take a look at this:

$$2 \tag{663}$$

Clearly, the derivative of this is equal to

$$0 \tag{664}$$

We shall ponder the following:

$$1 \tag{665}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{666}$$

The object of our ultimate interest is the following:

$$1 \tag{667}$$

As you can see, the derivative of this is equal to

$$0 \tag{668}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{669}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{670}$$

Let us take a look at this:

$$1 \tag{671}$$

Obviously, the derivative of this is equal to

$$0 \tag{672}$$

We shall ponder the following:

$$1 \tag{673}$$

As you can see, the derivative of this is equal to

$$0 \tag{674}$$

We will take a closer look at this:

$$1 \tag{675}$$

Obviously, the derivative of this is equal to

$$0 \tag{676}$$

The following is worth a closer look:

$$x^2 \tag{677}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{678}$$

The following is worth a closer look:

$$2 \cdot x \tag{679}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{680}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{681}$$

Obviously, the derivative of this is equal to

$$0 \tag{682}$$

The object of our ultimate interest is the following:

$$x^2 \tag{683}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{684}$$

We will take a closer look at this:

$$2 \tag{685}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{686}$$

The following is worth a closer look:

$$1 \tag{687}$$

As you can see, the derivative of this is equal to

$$0 \tag{688}$$

One shall regard the object in question with utmost interest:

$$1 \tag{689}$$

Obviously, the derivative of this is equal to

$$0 \tag{690}$$

We shall ponder the following:

$$x^2 \tag{691}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{692}$$

We are going to study the following:

$$1 \tag{693}$$

Clearly, the derivative of this is equal to

$$0 \tag{694}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{695}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{696}$$

The object of our ultimate interest is the following:

$$1 \tag{697}$$

Clearly, the derivative of this is equal to

$$0 \tag{698}$$

Consider the following:

$$x^2 \tag{699}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{700}$$

We shall ponder the following:

$$2 \tag{701}$$

As you can see, the derivative of this is equal to

$$0 \tag{702}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{703}$$

Clearly, the derivative of this is equal to

$$0 \tag{704}$$

We are going to study the following:

$$1 \tag{705}$$

As you can see, the derivative of this is equal to

$$0 \tag{706}$$

Consider the following:

$$x^2 \tag{707}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{708}$$

One shall regard the object in question with utmost interest:

$$2 \tag{709}$$

Trivially, the derivative of this is equal to

$$0 \tag{710}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{711}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{712}$$

We shall ponder the following:

$$1 \tag{713}$$

Clearly, the derivative of this is equal to

$$0 \tag{714}$$

Let us take a look at this:

$$x^2 \tag{715}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{716}$$

We will take a closer look at this:

$$2 \tag{717}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{718}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{719}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{720}$$

The object of our ultimate interest is the following:

$$1 \tag{721}$$

As you can see, the derivative of this is equal to

$$0 \tag{722}$$

We are going to study the following:

$$x^2 \tag{723}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{724}$$

We shall ponder the following:

$$2 \tag{725}$$

Obviously, the derivative of this is equal to

$$0 \tag{726}$$

We are going to study the following:

$$1 \tag{727}$$

Trivially, the derivative of this is equal to

$$0 \tag{728}$$

We shall ponder the following:

$$2 \tag{729}$$

As you can see, the derivative of this is equal to

$$0 \tag{730}$$

The object of our ultimate interest is the following:

$$2 \tag{731}$$

Clearly, the derivative of this is equal to

$$0 \tag{732}$$

We will take a closer look at this:

$$1 \tag{733}$$

As you can see, the derivative of this is equal to

$$0 \tag{734}$$

We are going to study the following:

$$x^2 \tag{735}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{736}$$

Consider the following:

$$2 \tag{737}$$

Trivially, the derivative of this is equal to

$$0 \tag{738}$$

One shall regard the object in question with utmost interest:

$$1 \tag{739}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{740}$$

We are going to study the following:

$$1 \tag{741}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{742}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{743}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{744}$$

Let us take a look at this:

$$1 \tag{745}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{746}$$

We will take a closer look at this:

$$1 \tag{747}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{748}$$

We are going to study the following:

$$2 \cdot x \tag{749}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{750}$$

We shall ponder the following:

$$1 \tag{751}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{752}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{753}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{754}$$

The object of our ultimate interest is the following:

$$2 \tag{755}$$

Trivially, the derivative of this is equal to

$$0 \tag{756}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{757}$$

Obviously, the derivative of this is equal to

$$0 \tag{758}$$

The object of our ultimate interest is the following:

$$1 \tag{759}$$

Clearly, the derivative of this is equal to

$$0 \tag{760}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{761}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{762}$$

The following is worth a closer look:

$$1 \tag{763}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{764}$$

The object of our ultimate interest is the following:

$$1 \tag{765}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{766}$$

We will take a closer look at this:

$$2 \cdot x \tag{767}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{768}$$

Consider the following:

$$1 \tag{769}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{770}$$

Consider the following:

$$x^2 \tag{771}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{772}$$

The following is worth a closer look:

$$2 \tag{773}$$

Trivially, the derivative of this is equal to

$$0 \tag{774}$$

Let us take a look at this:

$$1 \tag{775}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{776}$$

The following is worth a closer look:

$$1 \tag{777}$$

Clearly, the derivative of this is equal to

$$0 \tag{778}$$

We will take a closer look at this:

$$x^2 \tag{779}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{780}$$

We shall ponder the following:

$$1 \tag{781}$$

Trivially, the derivative of this is equal to

$$0 \tag{782}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{783}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{784}$$

We shall ponder the following:

$$2 \cdot x \tag{785}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{786}$$

The following is worth a closer look:

$$1 \tag{787}$$

Clearly, the derivative of this is equal to

$$0 \tag{788}$$

Consider the following:

$$x^2 \tag{789}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{790}$$

We will take a closer look at this:

$$2 \tag{791}$$

As you can see, the derivative of this is equal to

$$0 \tag{792}$$

We will take a closer look at this:

$$1 \tag{793}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{794}$$

We are going to study the following:

$$1 \tag{795}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{796}$$

We will take a closer look at this:

$$x^2 \tag{797}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{798}$$

We shall ponder the following:

$$1 \tag{799}$$

As you can see, the derivative of this is equal to

$$0 \tag{800}$$

Let us take a look at this:

$$2 \cdot x \tag{801}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{802}$$

The following is worth a closer look:

$$1 \tag{803}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{804}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{805}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{806}$$

Consider the following:

$$2 \tag{807}$$

Trivially, the derivative of this is equal to

$$0 \tag{808}$$

We will take a closer look at this:

$$1 \tag{809}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{810}$$

We will take a closer look at this:

$$1 \tag{811}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{812}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{813}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{814}$$

Let us take a look at this:

$$2 \tag{815}$$

Clearly, the derivative of this is equal to

$$0 \tag{816}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{817}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{818}$$

One shall regard the object in question with utmost interest:

$$1 \tag{819}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{820}$$

Consider the following:

$$x^2 \tag{821}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{822}$$

Consider the following:

$$2 \tag{823}$$

As you can see, the derivative of this is equal to

$$0 \tag{824}$$

The following is worth a closer look:

$$2 \cdot x \tag{825}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{826}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{827}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{828}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{829}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{830}$$

Consider the following:

$$2 \tag{831}$$

As you can see, the derivative of this is equal to

$$0 \tag{832}$$

We will take a closer look at this:

$$1 \tag{833}$$

Trivially, the derivative of this is equal to

$$0 \tag{834}$$

Let us take a look at this:

$$2 \tag{835}$$

As you can see, the derivative of this is equal to

$$0 \tag{836}$$

Consider the following:

$$2 \tag{837}$$

Clearly, the derivative of this is equal to (838)

$$0$$

We are going to study the following: (839)

$$1$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to (840)

$$0$$

We shall ponder the following: (841)

$$x^2$$

Trivially, the derivative of this is equal to (842)

$$2 \cdot x^{2-1} \cdot 1$$

Consider the following: (843)

$$2$$

Trivially, the derivative of this is equal to (844)

$$0$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{845}$$

Clearly, the derivative of this is equal to (846)

$$0$$

The following is worth a closer look: (847)

$$1$$

Clearly, the derivative of this is equal to (848)

$$0$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{849}$$

It is now obvious, that the derivative of this is equal to (850)

$$2 \cdot x^{2-1} \cdot 1$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{851}$$

Trivially, the derivative of this is equal to (852)

$$0$$

We shall ponder the following: (853)

$$1$$

Clearly, the derivative of this is equal to (854)

$$0$$

Consider the following: (855)

$$1$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{856}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{857}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{858}$$

Let us take a look at this:

$$2 \cdot x \tag{859}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{860}$$

The following is worth a closer look:

$$1 \tag{861}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{862}$$

We shall ponder the following:

$$x^2 \tag{863}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{864}$$

Let us take a look at this:

$$2 \tag{865}$$

Trivially, the derivative of this is equal to

$$0 \tag{866}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{867}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{868}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{869}$$

Clearly, the derivative of this is equal to

$$0 \tag{870}$$

We will take a closer look at this:

$$x^2 \tag{871}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{872}$$

One shall regard the object in question with utmost interest:

$$2 \tag{873}$$

As you can see, the derivative of this is equal to

$$0 \tag{874}$$

We shall ponder the following:

$$1 \tag{875}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{876}$$

We will take a closer look at this:

$$2 \tag{877}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{878}$$

We shall ponder the following:

$$2 \tag{879}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{880}$$

Let us take a look at this:

$$1 \tag{881}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{882}$$

The following is worth a closer look:

$$x^2 \tag{883}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{884}$$

We are going to study the following:

$$2 \tag{885}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{886}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{887}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{888}$$

The object of our ultimate interest is the following:

$$1 \tag{889}$$

As you can see, the derivative of this is equal to

$$0 \tag{890}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{891}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{892}$$

Consider the following:

$$1 \tag{893}$$

Clearly, the derivative of this is equal to

$$0 \tag{894}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{895}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{896}$$

The object of our ultimate interest is the following:

$$1 \tag{897}$$

Trivially, the derivative of this is equal to

$$0 \tag{898}$$

Consider the following:

$$x^2 \tag{899}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{900}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{901}$$

Clearly, the derivative of this is equal to

$$0 \tag{902}$$

The object of our ultimate interest is the following:

$$1 \tag{903}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{904}$$

The object of our ultimate interest is the following:

$$1 \tag{905}$$

Clearly, the derivative of this is equal to (906)

$$0$$

Consider the following:

$$x^2 \tag{907}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{908}$$

Consider the following:

$$2 \tag{909}$$

Obviously, the derivative of this is equal to

$$0 \tag{910}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{911}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{912}$$

One shall regard the object in question with utmost interest:

$$1 \tag{913}$$

Trivially, the derivative of this is equal to

$$0 \tag{914}$$

We are going to study the following:

$$x^2 \tag{915}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{916}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{917}$$

Clearly, the derivative of this is equal to

$$0 \tag{918}$$

Consider the following:

$$1 \tag{919}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{920}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{921}$$

Clearly, the derivative of this is equal to

$$0 \tag{922}$$

We shall ponder the following:

$$x^2 \tag{923}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{924}$$

The object of our ultimate interest is the following:

$$1 \tag{925}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{926}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{927}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{928}$$

We shall ponder the following:

$$1 \tag{929}$$

Obviously, the derivative of this is equal to

$$0 \tag{930}$$

We will take a closer look at this:

$$x^2 \tag{931}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{932}$$

We shall ponder the following:

$$2 \tag{933}$$

Clearly, the derivative of this is equal to

$$0 \tag{934}$$

We will take a closer look at this:

$$1 \tag{935}$$

Clearly, the derivative of this is equal to

$$0 \tag{936}$$

Let us take a look at this:

$$1 \tag{937}$$

Obviously, the derivative of this is equal to

$$0 \tag{938}$$

We will take a closer look at this:

$$x^2 \tag{939}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{940}$$

Let us take a look at this:

$$2 \tag{941}$$

Trivially, the derivative of this is equal to

$$0 \tag{942}$$

The object of our ultimate interest is the following:

$$1 \tag{943}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{944}$$

We are going to study the following:

$$x^2 \tag{945}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{946}$$

We are going to study the following:

$$1 \tag{947}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{948}$$

Let us take a look at this:

$$2 \tag{949}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{950}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{951}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{952}$$

We shall ponder the following:

$$1 \tag{953}$$

Obviously, the derivative of this is equal to

$$0 \tag{954}$$

Let us take a look at this:

$$x^2 \tag{955}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{956}$$

We shall ponder the following:

$$2 \tag{957}$$

Clearly, the derivative of this is equal to

$$0 \tag{958}$$

We are going to study the following:

$$1 \tag{959}$$

Obviously, the derivative of this is equal to (960)

$$0$$

One shall regard the object in question with utmost interest:

$$1 \tag{961}$$

Obviously, the derivative of this is equal to (962)

$$0$$

The following is worth a closer look:

$$x^2 \tag{963}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{964}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{965}$$

Trivially, the derivative of this is equal to (966)

$$0$$

The following is worth a closer look:

$$1 \tag{967}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{968}$$

Consider the following:

$$x^2 \tag{969}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{970}$$

Let us take a look at this:

$$1 \tag{971}$$

Obviously, the derivative of this is equal to (972)

$$0$$

The following is worth a closer look:

$$2 \cdot x \tag{973}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{974}$$

The object of our ultimate interest is the following:

$$1 \tag{975}$$

Obviously, the derivative of this is equal to (976)

$$0$$

The object of our ultimate interest is the following:

$$x^2 \tag{977}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{978}$$

Consider the following:

$$2 \tag{979}$$

Obviously, the derivative of this is equal to

$$0 \tag{980}$$

We shall ponder the following:

$$2 \cdot x \tag{981}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{982}$$

One shall regard the object in question with utmost interest:

$$1 \tag{983}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{984}$$

Consider the following:

$$x^2 \tag{985}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{986}$$

The object of our ultimate interest is the following:

$$2 \tag{987}$$

Clearly, the derivative of this is equal to

$$0 \tag{988}$$

We are going to study the following:

$$1 \tag{989}$$

As you can see, the derivative of this is equal to

$$0 \tag{990}$$

The object of our ultimate interest is the following:

$$2 \tag{991}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{992}$$

We shall ponder the following:

$$2 \tag{993}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{994}$$

The following is worth a closer look:

$$1 \tag{995}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{996}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{997}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{998}$$

We will take a closer look at this:

$$2 \tag{999}$$

Clearly, the derivative of this is equal to

$$0 \tag{1000}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1001}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1002}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1003}$$

Obviously, the derivative of this is equal to

$$0 \tag{1004}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1005}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1006}$$

We shall ponder the following:

$$2 \tag{1007}$$

Obviously, the derivative of this is equal to

$$0 \tag{1008}$$

We shall ponder the following:

$$2 \cdot x \tag{1009}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1010}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1011}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1012}$$

Let us take a look at this:

$$x^2 \tag{1013}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1014}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1015}$$

Trivially, the derivative of this is equal to

$$0 \tag{1016}$$

The following is worth a closer look:

$$1 \tag{1017}$$

Trivially, the derivative of this is equal to

$$0 \tag{1018}$$

We shall ponder the following:

$$2 \cdot x \tag{1019}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1020}$$

The following is worth a closer look:

$$1 \tag{1021}$$

Trivially, the derivative of this is equal to

$$0 \tag{1022}$$

We are going to study the following:

$$x^2 \tag{1023}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1024}$$

We shall ponder the following:

$$2 \tag{1025}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1026}$$

Consider the following:

$$1 \tag{1027}$$

Trivially, the derivative of this is equal to

$$0 \tag{1028}$$

Let us take a look at this:

$$2 \tag{1029}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1030}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1031}$$

Trivially, the derivative of this is equal to

$$0 \tag{1032}$$

Let us take a look at this:

$$1 \tag{1033}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1034}$$

Let us take a look at this:

$$x^2 \tag{1035}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1036}$$

We shall ponder the following:

$$2 \tag{1037}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1038}$$

The following is worth a closer look:

$$2 \cdot x \tag{1039}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1040}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1041}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1042}$$

We are going to study the following:

$$x^2 \tag{1043}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1044}$$

We will take a closer look at this:

$$2 \tag{1045}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1046}$$

The following is worth a closer look:

$$1 \tag{1047}$$

Clearly, the derivative of this is equal to

$$0 \tag{1048}$$

We shall ponder the following:

$$2 \tag{1049}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1050}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{1051}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1052}$$

The following is worth a closer look:

$$1 \tag{1053}$$

Obviously, the derivative of this is equal to

$$0 \tag{1054}$$

We are going to study the following:

$$x^2 \tag{1055}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1056}$$

We are going to study the following:

$$2 \tag{1057}$$

As you can see, the derivative of this is equal to

$$0 \tag{1058}$$

Let us take a look at this:

$$2 \cdot x \tag{1059}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1060}$$

Consider the following:

$$1 \tag{1061}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1062}$$

We shall ponder the following:

$$x^2 \tag{1063}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1064}$$

Let us take a look at this:

$$2 \tag{1065}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1066}$$

The following is worth a closer look:

$$1 \tag{1067}$$

Trivially, the derivative of this is equal to

$$0 \tag{1068}$$

We will take a closer look at this:

$$2 \tag{1069}$$

Obviously, the derivative of this is equal to

$$0 \tag{1070}$$

Consider the following:

$$1 \tag{1071}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1072}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1073}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1074}$$

Let us take a look at this:

$$2 \tag{1075}$$

Clearly, the derivative of this is equal to

$$0 \tag{1076}$$

The following is worth a closer look:

$$2 \tag{1077}$$

As you can see, the derivative of this is equal to

$$0 \tag{1078}$$

We will take a closer look at this:

$$2 \cdot x \tag{1079}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1080}$$

Let us take a look at this:

$$1 \tag{1081}$$

As you can see, the derivative of this is equal to

$$0 \tag{1082}$$

Let us take a look at this:

$$x^2 \tag{1083}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1084}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1085}$$

Clearly, the derivative of this is equal to

$$0 \tag{1086}$$

The following is worth a closer look:

$$1 \tag{1087}$$

Obviously, the derivative of this is equal to

$$0 \tag{1088}$$

Let us take a look at this:

$$2 \tag{1089}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1090}$$

We are going to study the following:

$$1 \tag{1091}$$

As you can see, the derivative of this is equal to

$$0 \tag{1092}$$

We shall ponder the following:

$$x^2 \tag{1093}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1094}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1095}$$

Trivially, the derivative of this is equal to

$$0 \tag{1096}$$

We are going to study the following:

$$2 \cdot x \tag{1097}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1098}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1099}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1100}$$

We are going to study the following:

$$x^2 \tag{1101}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1102}$$

We will take a closer look at this:

$$2 \tag{1103}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1104}$$

Let us take a look at this:

$$2 \cdot x \tag{1105}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1106}$$

Consider the following:

$$1 \tag{1107}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1108}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1109}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1110}$$

The following is worth a closer look:

$$2 \tag{1111}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1112}$$

We shall ponder the following:

$$1 \tag{1113}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1114}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1115}$$

Trivially, the derivative of this is equal to

$$0 \tag{1116}$$

We are going to study the following:

$$2 \tag{1117}$$

As you can see, the derivative of this is equal to

$$0 \tag{1118}$$

We shall ponder the following:

$$1 \tag{1119}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1120}$$

We shall ponder the following:

$$x^2 \tag{1121}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1122}$$

The object of our ultimate interest is the following:

$$2 \tag{1123}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1124}$$

The following is worth a closer look:

$$1 \tag{1125}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1126}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1127}$$

As you can see, the derivative of this is equal to

$$0 \tag{1128}$$

We shall ponder the following:

$$2 \tag{1129}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1130}$$

We will take a closer look at this:

$$1 \tag{1131}$$

As you can see, the derivative of this is equal to

$$0 \tag{1132}$$

Let us take a look at this:

$$x^2 \tag{1133}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1134}$$

The following is worth a closer look:

$$2 \tag{1135}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1136}$$

Consider the following:

$$2 \cdot x \tag{1137}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1138}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1139}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1140}$$

We will take a closer look at this:

$$x^2 \tag{1141}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1142}$$

We will take a closer look at this:

$$2 \tag{1143}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1144}$$

Let us take a look at this:

$$1 \tag{1145}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1146}$$

The object of our ultimate interest is the following:

$$2 \tag{1147}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1148}$$

The following is worth a closer look:

$$1 \tag{1149}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1150}$$

Let us take a look at this:

$$x^2 \tag{1151}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1152}$$

We will take a closer look at this:

$$1 \tag{1153}$$

Clearly, the derivative of this is equal to

$$0 \tag{1154}$$

We shall ponder the following:

$$1 \tag{1155}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1156}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{1157}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1158}$$

We will take a closer look at this:

$$1 \tag{1159}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1160}$$

Consider the following:

$$x^2 \tag{1161}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1162}$$

We will take a closer look at this:

$$2 \tag{1163}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1164}$$

We are going to study the following:

$$2 \cdot x \tag{1165}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1166}$$

We will take a closer look at this:

$$1 \tag{1167}$$

As you can see, the derivative of this is equal to

$$0 \tag{1168}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1169}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1170}$$

Consider the following:

$$2 \tag{1171}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1172}$$

We shall ponder the following:

$$1 \tag{1173}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1174}$$

Consider the following:

$$2 \tag{1175}$$

As you can see, the derivative of this is equal to

$$0 \tag{1176}$$

Let us take a look at this:

$$2 \tag{1177}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1178}$$

The object of our ultimate interest is the following:

$$1 \tag{1179}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1180}$$

We will take a closer look at this:

$$x^2 \tag{1181}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1182}$$

The object of our ultimate interest is the following:

$$2 \tag{1183}$$

Clearly, the derivative of this is equal to

$$0 \tag{1184}$$

Consider the following:

$$1 \tag{1185}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1186}$$

Let us take a look at this:

$$1 \tag{1187}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1188}$$

We are going to study the following:

$$x^2 \tag{1189}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1190}$$

The following is worth a closer look:

$$1 \tag{1191}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1192}$$

We are going to study the following:

$$2 \cdot x \tag{1193}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1194}$$

We shall ponder the following:

$$1 \tag{1195}$$

Clearly, the derivative of this is equal to

$$0 \tag{1196}$$

Let us take a look at this:

$$x^2 \tag{1197}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1198}$$

The object of our ultimate interest is the following:

$$2 \tag{1199}$$

Obviously, the derivative of this is equal to

$$0 \tag{1200}$$

Consider the following:

$$1 \tag{1201}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1202}$$

Consider the following:

$$1 \tag{1203}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1204}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1205}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1206}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1207}$$

As you can see, the derivative of this is equal to

$$0 \tag{1208}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{1209}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1210}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1211}$$

As you can see, the derivative of this is equal to

$$0 \tag{1212}$$

Let us take a look at this:

$$x^2 \tag{1213}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1214}$$

The object of our ultimate interest is the following:

$$2 \tag{1215}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1216}$$

We will take a closer look at this:

$$1 \tag{1217}$$

Obviously, the derivative of this is equal to

$$0 \tag{1218}$$

We will take a closer look at this:

$$1 \tag{1219}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1220}$$

We shall ponder the following:

$$x^2 \tag{1221}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1222}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1223}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1224}$$

Let us take a look at this:

$$1 \tag{1225}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1226}$$

We are going to study the following:

$$2 \cdot x \tag{1227}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1228}$$

We will take a closer look at this:

$$1 \tag{1229}$$

Clearly, the derivative of this is equal to

$$0 \tag{1230}$$

We are going to study the following:

$$x^2 \tag{1231}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1232}$$

Consider the following:

$$2 \tag{1233}$$

Obviously, the derivative of this is equal to

$$0 \tag{1234}$$

We are going to study the following:

$$1 \tag{1235}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1236}$$

We shall ponder the following:

$$1 \tag{1237}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1238}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1239}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1240)$$

We are going to study the following:

$$1 \quad (1241)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (1242)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \quad (1243)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (1244)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (1245)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (1246)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \quad (1247)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1248)$$

Consider the following:

$$2 \quad (1249)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (1250)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (1251)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (1252)$$

Let us take a look at this:

$$1 \quad (1253)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (1254)$$

One shall regard the object in question with utmost interest:

$$x^2 \quad (1255)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1256}$$

Consider the following:

$$2 \tag{1257}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1258}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{1259}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1260}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1261}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1262}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1263}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1264}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1265}$$

Clearly, the derivative of this is equal to

$$0 \tag{1266}$$

We will take a closer look at this:

$$2 \cdot x \tag{1267}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1268}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1269}$$

Clearly, the derivative of this is equal to

$$0 \tag{1270}$$

We are going to study the following:

$$x^2 \tag{1271}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1272}$$

Consider the following:

$$2 \tag{1273}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1274}$$

We are going to study the following:

$$1 \tag{1275}$$

Clearly, the derivative of this is equal to

$$0 \tag{1276}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1277}$$

Clearly, the derivative of this is equal to

$$0 \tag{1278}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1279}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1280}$$

We will take a closer look at this:

$$1 \tag{1281}$$

As you can see, the derivative of this is equal to

$$0 \tag{1282}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1283}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1284}$$

Let us take a look at this:

$$2 \tag{1285}$$

Clearly, the derivative of this is equal to

$$0 \tag{1286}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1287}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1288}$$

We shall ponder the following:

$$1 \tag{1289}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1290}$$

We are going to study the following:

$$x^2 \tag{1291}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1292}$$

We are going to study the following:

$$1 \tag{1293}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1294}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1295}$$

Clearly, the derivative of this is equal to

$$0 \tag{1296}$$

Let us take a look at this:

$$x - 2 \tag{1297}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{1298}$$

The following is worth a closer look:

$$1 \tag{1299}$$

Trivially, the derivative of this is equal to

$$0 \tag{1300}$$

We will take a closer look at this:

$$x^2 \tag{1301}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1302}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{1303}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1304}$$

We will take a closer look at this:

$$1 \tag{1305}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1306}$$

We will take a closer look at this:

$$x^2 \tag{1307}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1308}$$

We are going to study the following:

$$2 \tag{1309}$$

As you can see, the derivative of this is equal to

$$0 \tag{1310}$$

We shall ponder the following:

$$1 \tag{1311}$$

Trivially, the derivative of this is equal to

$$0 \tag{1312}$$

We shall ponder the following:

$$1 \tag{1313}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1314}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1315}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1316}$$

We shall ponder the following:

$$1 \tag{1317}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1318}$$

We will take a closer look at this:

$$1 \tag{1319}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1320}$$

Consider the following:

$$2 \cdot x \tag{1321}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1322}$$

The object of our ultimate interest is the following:

$$1 \tag{1323}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1324}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1325}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1326}$$

We are going to study the following:

$$2 \tag{1327}$$

Obviously, the derivative of this is equal to

$$0 \tag{1328}$$

The object of our ultimate interest is the following:

$$1 \tag{1329}$$

As you can see, the derivative of this is equal to

$$0 \tag{1330}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1331}$$

As you can see, the derivative of this is equal to

$$0 \tag{1332}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1333}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1334}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1335}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1336}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1337}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1338}$$

The following is worth a closer look:

$$1 \tag{1339}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1340}$$

Consider the following:

$$x^2 \tag{1341}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1342}$$

The following is worth a closer look:

$$2 \cdot x \tag{1343}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1344}$$

The object of our ultimate interest is the following:

$$1 \tag{1345}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1346}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1347}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1348}$$

We are going to study the following:

$$2 \tag{1349}$$

Trivially, the derivative of this is equal to

$$0 \tag{1350}$$

The object of our ultimate interest is the following:

$$1 \tag{1351}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1352}$$

Consider the following:

$$1 \tag{1353}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1354}$$

We are going to study the following:

$$x^2 \tag{1355}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1356}$$

We are going to study the following:

$$1 \tag{1357}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1358}$$

Let us take a look at this:

$$2 \cdot x \tag{1359}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1360}$$

The following is worth a closer look:

$$1 \tag{1361}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1362}$$

Let us take a look at this:

$$x^2 \tag{1363}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1364}$$

We are going to study the following:

$$2 \tag{1365}$$

Clearly, the derivative of this is equal to

$$0 \tag{1366}$$

We will take a closer look at this:

$$1 \tag{1367}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1368}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1369}$$

Obviously, the derivative of this is equal to

$$0 \tag{1370}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1371}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1372}$$

Let us take a look at this:

$$2 \tag{1373}$$

Clearly, the derivative of this is equal to

$$0 \tag{1374}$$

The following is worth a closer look:

$$2 \cdot x \tag{1375}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1376}$$

Let us take a look at this:

$$1 \tag{1377}$$

Trivially, the derivative of this is equal to

$$0 \tag{1378}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1379}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1380}$$

We are going to study the following:

$$2 \tag{1381}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1382}$$

We are going to study the following:

$$2 \cdot x \tag{1383}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1384}$$

The following is worth a closer look:

$$1 \tag{1385}$$

As you can see, the derivative of this is equal to

$$0 \tag{1386}$$

We are going to study the following:

$$x^2 \tag{1387}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1388}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1389}$$

Obviously, the derivative of this is equal to

$$0 \tag{1390}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1391}$$

Trivially, the derivative of this is equal to

$$0 \tag{1392}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1393}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1394}$$

We will take a closer look at this:

$$2 \tag{1395}$$

As you can see, the derivative of this is equal to

$$0 \tag{1396}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1397}$$

Obviously, the derivative of this is equal to

$$0 \tag{1398}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1399}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1400}$$

We shall ponder the following:

$$2 \tag{1401}$$

Obviously, the derivative of this is equal to

$$0 \tag{1402}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1403}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1404}$$

The following is worth a closer look:

$$1 \tag{1405}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1406}$$

Let us take a look at this:

$$x^2 \tag{1407}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1408}$$

Consider the following:

$$1 \tag{1409}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1410}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1411}$$

Clearly, the derivative of this is equal to

$$0 \tag{1412}$$

We shall ponder the following:

$$1 \tag{1413}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1414}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1415}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1416}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{1417}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1418}$$

We are going to study the following:

$$1 \tag{1419}$$

Clearly, the derivative of this is equal to

$$0 \tag{1420}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1421}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1422}$$

We will take a closer look at this:

$$2 \tag{1423}$$

Clearly, the derivative of this is equal to

$$0 \tag{1424}$$

The following is worth a closer look:

$$1 \tag{1425}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1426}$$

The object of our ultimate interest is the following:

$$1 \tag{1427}$$

Trivially, the derivative of this is equal to

$$0 \tag{1428}$$

We will take a closer look at this:

$$x^2 \tag{1429}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1430}$$

The object of our ultimate interest is the following:

$$1 \tag{1431}$$

Clearly, the derivative of this is equal to

$$0 \tag{1432}$$

We will take a closer look at this:

$$1 \tag{1433}$$

Obviously, the derivative of this is equal to

$$0 \tag{1434}$$

The following is worth a closer look:

$$2 \cdot x \tag{1435}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1436}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1437}$$

Clearly, the derivative of this is equal to

$$0 \tag{1438}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1439}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1440}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1441}$$

Clearly, the derivative of this is equal to

$$0 \tag{1442}$$

We shall ponder the following:

$$1 \tag{1443}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1444}$$

The following is worth a closer look:

$$1 \tag{1445}$$

Clearly, the derivative of this is equal to

$$0 \tag{1446}$$

We will take a closer look at this:

$$x^2 \tag{1447}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1448}$$

We are going to study the following:

$$1 \tag{1449}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1450}$$

We are going to study the following:

$$1 \tag{1451}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1452}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1453}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1454}$$

We are going to study the following:

$$x^2 \tag{1455}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1456}$$

We shall ponder the following:

$$2 \cdot x \tag{1457}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1458}$$

We are going to study the following:

$$1 \tag{1459}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1460}$$

Consider the following:

$$x^2 \tag{1461}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1462}$$

Let us take a look at this:

$$2 \tag{1463}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1464}$$

Let us take a look at this:

$$1 \tag{1465}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1466}$$

Let us take a look at this:

$$1 \tag{1467}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1468}$$

We are going to study the following:

$$x^2 \tag{1469}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1470}$$

We are going to study the following:

$$1 \tag{1471}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1472}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{1473}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1474}$$

We are going to study the following:

$$1 \tag{1475}$$

Trivially, the derivative of this is equal to

$$0 \tag{1476}$$

We are going to study the following:

$$x^2 \tag{1477}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1478}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1479}$$

As you can see, the derivative of this is equal to

$$0 \tag{1480}$$

We are going to study the following:

$$1 \tag{1481}$$

Obviously, the derivative of this is equal to

$$0 \tag{1482}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1483}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1484}$$

Let us take a look at this:

$$x^2 \tag{1485}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1486}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1487}$$

Clearly, the derivative of this is equal to

$$0 \tag{1488}$$

We shall ponder the following:

$$2 \cdot x \tag{1489}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1490}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1491}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1492}$$

We will take a closer look at this:

$$x^2 \tag{1493}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1494}$$

Consider the following:

$$2 \tag{1495}$$

As you can see, the derivative of this is equal to

$$0 \tag{1496}$$

The following is worth a closer look:

$$2 \cdot x \tag{1497}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1498}$$

Consider the following:

$$1 \tag{1499}$$

Clearly, the derivative of this is equal to

$$0 \tag{1500}$$

The following is worth a closer look:

$$x^2 \tag{1501}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1502}$$

Consider the following:

$$2 \tag{1503}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1504}$$

Consider the following:

$$1 \tag{1505}$$

As you can see, the derivative of this is equal to

$$0 \tag{1506}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1507}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1508}$$

We shall ponder the following:

$$2 \tag{1509}$$

Clearly, the derivative of this is equal to

$$0 \tag{1510}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1511}$$

Trivially, the derivative of this is equal to

$$0 \tag{1512}$$

The following is worth a closer look:

$$x^2 \tag{1513}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1514}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1515}$$

As you can see, the derivative of this is equal to

$$0 \tag{1516}$$

We will take a closer look at this:

$$1 \tag{1517}$$

Obviously, the derivative of this is equal to

$$0 \tag{1518}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1519}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1520}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1521}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1522}$$

We are going to study the following:

$$1 \tag{1523}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1524}$$

The following is worth a closer look:

$$1 \tag{1525}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1526}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{1527}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1528}$$

Let us take a look at this:

$$1 \tag{1529}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1530}$$

The following is worth a closer look:

$$x^2 \tag{1531}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1532}$$

We shall ponder the following:

$$2 \tag{1533}$$

Trivially, the derivative of this is equal to

$$0 \tag{1534}$$

We will take a closer look at this:

$$1 \tag{1535}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1536}$$

We are going to study the following:

$$1 \tag{1537}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1538}$$

We shall ponder the following:

$$x^2 \tag{1539}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1540}$$

Let us take a look at this:

$$1 \tag{1541}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1542}$$

The following is worth a closer look:

$$1 \tag{1543}$$

Trivially, the derivative of this is equal to

$$0 \tag{1544}$$

Let us take a look at this:

$$1 \tag{1545}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1546}$$

Let us take a look at this:

$$x^2 \tag{1547}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1548}$$

Let us take a look at this:

$$2 \cdot x \tag{1549}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1550}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1551}$$

Obviously, the derivative of this is equal to

$$0 \tag{1552}$$

We will take a closer look at this:

$$x^2 \tag{1553}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1554}$$

We are going to study the following:

$$2 \tag{1555}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1556}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1557}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1558}$$

We shall ponder the following:

$$1 \tag{1559}$$

Obviously, the derivative of this is equal to

$$0 \tag{1560}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1561}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1562}$$

Consider the following:

$$1 \tag{1563}$$

As you can see, the derivative of this is equal to

$$0 \tag{1564}$$

We will take a closer look at this:

$$1 \tag{1565}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1566}$$

We will take a closer look at this:

$$2 \cdot x \tag{1567}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1568}$$

We will take a closer look at this:

$$1 \tag{1569}$$

Clearly, the derivative of this is equal to

$$0 \tag{1570}$$

Consider the following:

$$x^2 \tag{1571}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1572}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1573}$$

Clearly, the derivative of this is equal to

$$0 \tag{1574}$$

Let us take a look at this:

$$1 \tag{1575}$$

As you can see, the derivative of this is equal to

$$0 \tag{1576}$$

The object of our ultimate interest is the following:

$$1 \tag{1577}$$

Obviously, the derivative of this is equal to

$$0 \tag{1578}$$

We will take a closer look at this:

$$x^2 \tag{1579}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1580}$$

We shall ponder the following:

$$1 \tag{1581}$$

Clearly, the derivative of this is equal to

$$0 \tag{1582}$$

The following is worth a closer look:

$$2 \cdot x \tag{1583}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1584}$$

We are going to study the following:

$$1 \tag{1585}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1586}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1587}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1588}$$

We are going to study the following:

$$2 \tag{1589}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1590}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1591}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1592}$$

We will take a closer look at this:

$$1 \tag{1593}$$

Obviously, the derivative of this is equal to

$$0 \tag{1594}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1595}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1596}$$

We will take a closer look at this:

$$2 \tag{1597}$$

As you can see, the derivative of this is equal to

$$0 \tag{1598}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{1599}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1600}$$

The object of our ultimate interest is the following:

$$1 \tag{1601}$$

Trivially, the derivative of this is equal to

$$0 \tag{1602}$$

We shall ponder the following:

$$x^2 \tag{1603}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1604}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1605}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1606}$$

We are going to study the following:

$$2 \cdot x \tag{1607}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1608}$$

We shall ponder the following:

$$1 \tag{1609}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1610}$$

We will take a closer look at this:

$$x^2 \tag{1611}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1612}$$

The following is worth a closer look:

$$2 \tag{1613}$$

Obviously, the derivative of this is equal to

$$0 \tag{1614}$$

Consider the following:

$$1 \tag{1615}$$

Clearly, the derivative of this is equal to

$$0 \tag{1616}$$

We will take a closer look at this:

$$2 \tag{1617}$$

As you can see, the derivative of this is equal to

$$0 \tag{1618}$$

The following is worth a closer look:

$$2 \tag{1619}$$

Clearly, the derivative of this is equal to

$$0 \tag{1620}$$

The following is worth a closer look:

$$1 \tag{1621}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1622}$$

We are going to study the following:

$$x^2 \tag{1623}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1624}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1625}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1626}$$

We are going to study the following:

$$1 \tag{1627}$$

Obviously, the derivative of this is equal to

$$0 \tag{1628}$$

The object of our ultimate interest is the following:

$$1 \tag{1629}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1630}$$

We shall ponder the following:

$$x^2 \tag{1631}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1632}$$

The object of our ultimate interest is the following:

$$1 \tag{1633}$$

Trivially, the derivative of this is equal to

$$0 \tag{1634}$$

We are going to study the following:

$$1 \tag{1635}$$

Clearly, the derivative of this is equal to

$$0 \tag{1636}$$

The following is worth a closer look:

$$1 \tag{1637}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1638}$$

We shall ponder the following:

$$x^2 \tag{1639}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1640}$$

We are going to study the following:

$$1 \tag{1641}$$

As you can see, the derivative of this is equal to

$$0 \tag{1642}$$

We shall ponder the following:

$$1 \tag{1643}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1644}$$

Consider the following:

$$x^2 \tag{1645}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1646}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x - 2 \tag{1647}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{1648}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1649}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1650}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1651}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1652}$$

We are going to study the following:

$$2 \cdot x \tag{1653}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1654}$$

The object of our ultimate interest is the following:

$$1 \tag{1655}$$

Clearly, the derivative of this is equal to

$$0 \tag{1656}$$

The following is worth a closer look:

$$x^2 \tag{1657}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1658}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{1659}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1660}$$

We shall ponder the following:

$$1 \tag{1661}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1662}$$

The following is worth a closer look:

$$1 \tag{1663}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1664}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1665}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1666}$$

The following is worth a closer look:

$$1 \tag{1667}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1668}$$

We will take a closer look at this:

$$1 \tag{1669}$$

Trivially, the derivative of this is equal to

$$0 \tag{1670}$$

The following is worth a closer look:

$$2 \cdot x \tag{1671}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1672}$$

Consider the following:

$$1 \tag{1673}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1674}$$

Let us take a look at this:

$$x^2 \tag{1675}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1676}$$

We will take a closer look at this:

$$2 \tag{1677}$$

Clearly, the derivative of this is equal to

$$0 \tag{1678}$$

We will take a closer look at this:

$$1 \tag{1679}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1680}$$

We will take a closer look at this:

$$1 \tag{1681}$$

Trivially, the derivative of this is equal to

$$0 \tag{1682}$$

The following is worth a closer look:

$$x^2 \tag{1683}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1684}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1685}$$

Clearly, the derivative of this is equal to

$$0 \tag{1686}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1687}$$

Trivially, the derivative of this is equal to

$$0 \tag{1688}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1689}$$

Trivially, the derivative of this is equal to

$$0 \tag{1690}$$

The following is worth a closer look:

$$x^2 \tag{1691}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1692}$$

We are going to study the following:

$$2 \cdot x \tag{1693}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1694}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1695}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1696}$$

We shall ponder the following:

$$x^2 \tag{1697}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1698}$$

The following is worth a closer look:

$$2 \tag{1699}$$

As you can see, the derivative of this is equal to

$$0 \tag{1700}$$

We will take a closer look at this:

$$1 \tag{1701}$$

As you can see, the derivative of this is equal to

$$0 \tag{1702}$$

We will take a closer look at this:

$$1 \tag{1703}$$

Obviously, the derivative of this is equal to

$$0 \tag{1704}$$

The following is worth a closer look:

$$x^2 \tag{1705}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1706}$$

We will take a closer look at this:

$$1 \tag{1707}$$

Obviously, the derivative of this is equal to

$$0 \tag{1708}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{1709}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1710}$$

We are going to study the following:

$$1 \tag{1711}$$

As you can see, the derivative of this is equal to

$$0 \tag{1712}$$

We are going to study the following:

$$x^2 \tag{1713}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1714}$$

The following is worth a closer look:

$$2 \tag{1715}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1716}$$

The object of our ultimate interest is the following:

$$1 \tag{1717}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1718}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1719}$$

Trivially, the derivative of this is equal to

$$0 \tag{1720}$$

Consider the following:

$$x^2 \tag{1721}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1722}$$

The following is worth a closer look:

$$2 \tag{1723}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1724}$$

We are going to study the following:

$$2 \cdot x \tag{1725}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1726}$$

We are going to study the following:

$$1 \tag{1727}$$

Clearly, the derivative of this is equal to

$$0 \tag{1728}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1729}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1730}$$

The following is worth a closer look:

$$2 \tag{1731}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1732}$$

The following is worth a closer look:

$$2 \cdot x \tag{1733}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1734}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1735}$$

Clearly, the derivative of this is equal to

$$0 \tag{1736}$$

Consider the following:

$$x^2 \tag{1737}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1738}$$

The object of our ultimate interest is the following:

$$2 \tag{1739}$$

As you can see, the derivative of this is equal to

$$0 \tag{1740}$$

The following is worth a closer look:

$$1 \tag{1741}$$

Clearly, the derivative of this is equal to (1742)

$$0$$

The object of our ultimate interest is the following:

$$2 \tag{1743}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1744}$$

The following is worth a closer look:

$$2 \tag{1745}$$

Trivially, the derivative of this is equal to

$$0 \tag{1746}$$

The following is worth a closer look:

$$1 \tag{1747}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1748}$$

Let us take a look at this:

$$x^2 \tag{1749}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1750}$$

The object of our ultimate interest is the following:

$$2 \tag{1751}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1752}$$

The object of our ultimate interest is the following:

$$1 \tag{1753}$$

Clearly, the derivative of this is equal to

$$0 \tag{1754}$$

Consider the following:

$$1 \tag{1755}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1756}$$

We will take a closer look at this:

$$x^2 \tag{1757}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1758}$$

The object of our ultimate interest is the following:

$$1 \tag{1759}$$

Obviously, the derivative of this is equal to

$$0 \tag{1760}$$

We shall ponder the following:

$$1 \tag{1761}$$

As you can see, the derivative of this is equal to

$$0 \tag{1762}$$

Let us take a look at this:

$$x - 2 \tag{1763}$$

Clearly, the derivative of this is equal to

$$1 - 0 \tag{1764}$$

The following is worth a closer look:

$$1 \tag{1765}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1766}$$

We will take a closer look at this:

$$x^2 \tag{1767}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1768}$$

We are going to study the following:

$$2 \cdot x \tag{1769}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1770}$$

We shall ponder the following:

$$1 \tag{1771}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1772}$$

Let us take a look at this:

$$x^2 \tag{1773}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1774}$$

The following is worth a closer look:

$$2 \tag{1775}$$

As you can see, the derivative of this is equal to

$$0 \tag{1776}$$

The following is worth a closer look:

$$1 \tag{1777}$$

As you can see, the derivative of this is equal to

$$0 \tag{1778}$$

We are going to study the following:

$$1 \tag{1779}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1780}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1781}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1782}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1783}$$

Obviously, the derivative of this is equal to

$$0 \tag{1784}$$

Let us take a look at this:

$$1 \tag{1785}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1786}$$

Consider the following:

$$2 \cdot x \tag{1787}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1788}$$

We are going to study the following:

$$1 \tag{1789}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1790}$$

The following is worth a closer look:

$$x^2 \tag{1791}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1792}$$

One shall regard the object in question with utmost interest:

$$2 \tag{1793}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1794}$$

Consider the following:

$$1 \tag{1795}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1796}$$

We will take a closer look at this:

$$1 \tag{1797}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1798}$$

The following is worth a closer look:

$$x^2 \tag{1799}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1800}$$

We are going to study the following:

$$1 \tag{1801}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1802}$$

We are going to study the following:

$$1 \tag{1803}$$

Clearly, the derivative of this is equal to

$$0 \tag{1804}$$

The following is worth a closer look:

$$1 \tag{1805}$$

Trivially, the derivative of this is equal to

$$0 \tag{1806}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1807}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1808}$$

We are going to study the following:

$$1 \tag{1809}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1810}$$

We shall ponder the following:

$$1 \tag{1811}$$

Clearly, the derivative of this is equal to

$$0 \tag{1812}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1813}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1814}$$

Consider the following:

$$2 \cdot x \tag{1815}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1816}$$

We shall ponder the following:

$$1 \tag{1817}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1818}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1819}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1820}$$

The following is worth a closer look:

$$2 \tag{1821}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1822}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1823}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1824}$$

Consider the following:

$$1 \tag{1825}$$

As you can see, the derivative of this is equal to

$$0 \tag{1826}$$

Consider the following:

$$x^2 \tag{1827}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1828}$$

The following is worth a closer look:

$$1 \tag{1829}$$

As you can see, the derivative of this is equal to

$$0 \quad (1830)$$

The following is worth a closer look:

$$1 \quad (1831)$$

Trivially, the derivative of this is equal to

$$0 \quad (1832)$$

We are going to study the following:

$$x - 2 \quad (1833)$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \quad (1834)$$

The following is worth a closer look:

$$1 \quad (1835)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (1836)$$

The following is worth a closer look:

$$x^2 \quad (1837)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1838)$$

We will take a closer look at this:

$$1 \quad (1839)$$

Trivially, the derivative of this is equal to

$$0 \quad (1840)$$

We will take a closer look at this:

$$x^2 \quad (1841)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1842)$$

The following is worth a closer look:

$$x - 2 \quad (1843)$$

As you can see, the derivative of this is equal to

$$1 - 0 \quad (1844)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (1845)$$

Obviously, the derivative of this is equal to

$$0 \quad (1846)$$

Consider the following:

$$x^2 \quad (1847)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1848)$$

We are going to study the following:

$$2 \cdot x \quad (1849)$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (1850)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (1851)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (1852)$$

One shall regard the object in question with utmost interest:

$$x^2 \quad (1853)$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1854)$$

We will take a closer look at this:

$$2 \quad (1855)$$

As you can see, the derivative of this is equal to

$$0 \quad (1856)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (1857)$$

Clearly, the derivative of this is equal to

$$0 \quad (1858)$$

The following is worth a closer look:

$$1 \quad (1859)$$

Clearly, the derivative of this is equal to

$$0 \quad (1860)$$

Consider the following:

$$x^2 \quad (1861)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1862)$$

One shall regard the object in question with utmost interest:

$$1 \quad (1863)$$

Clearly, the derivative of this is equal to

$$0 \quad (1864)$$

The object of our ultimate interest is the following:

$$1 \tag{1865}$$

Obviously, the derivative of this is equal to

$$0 \tag{1866}$$

We are going to study the following:

$$2 \cdot x \tag{1867}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1868}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1869}$$

As you can see, the derivative of this is equal to

$$0 \tag{1870}$$

Let us take a look at this:

$$x^2 \tag{1871}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1872}$$

The following is worth a closer look:

$$2 \tag{1873}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1874}$$

We are going to study the following:

$$1 \tag{1875}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1876}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1877}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1878}$$

Consider the following:

$$x^2 \tag{1879}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1880}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1881}$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (1882)$$

We are going to study the following:

$$1 \quad (1883)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (1884)$$

We shall ponder the following:

$$1 \quad (1885)$$

Trivially, the derivative of this is equal to

$$0 \quad (1886)$$

We shall ponder the following:

$$x^2 \quad (1887)$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1888)$$

We shall ponder the following:

$$2 \cdot x \quad (1889)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (1890)$$

We will take a closer look at this:

$$1 \quad (1891)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (1892)$$

The object of our ultimate interest is the following:

$$x^2 \quad (1893)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (1894)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (1895)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (1896)$$

We are going to study the following:

$$1 \quad (1897)$$

As you can see, the derivative of this is equal to

$$0 \quad (1898)$$

Consider the following:

$$1 \tag{1899}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1900}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1901}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1902}$$

We shall ponder the following:

$$1 \tag{1903}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1904}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{1905}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1906}$$

We are going to study the following:

$$1 \tag{1907}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1908}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1909}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1910}$$

We are going to study the following:

$$2 \tag{1911}$$

As you can see, the derivative of this is equal to

$$0 \tag{1912}$$

The object of our ultimate interest is the following:

$$1 \tag{1913}$$

As you can see, the derivative of this is equal to

$$0 \tag{1914}$$

We are going to study the following:

$$1 \tag{1915}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1916}$$

Consider the following:

$$x^2 \tag{1917}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1918}$$

Consider the following:

$$2 \tag{1919}$$

Clearly, the derivative of this is equal to

$$0 \tag{1920}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{1921}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1922}$$

Consider the following:

$$1 \tag{1923}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1924}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1925}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1926}$$

The object of our ultimate interest is the following:

$$2 \tag{1927}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1928}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{1929}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1930}$$

Consider the following:

$$1 \tag{1931}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1932}$$

We are going to study the following:

$$x^2 \tag{1933}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1934}$$

The following is worth a closer look:

$$2 \tag{1935}$$

As you can see, the derivative of this is equal to

$$0 \tag{1936}$$

The object of our ultimate interest is the following:

$$1 \tag{1937}$$

As you can see, the derivative of this is equal to

$$0 \tag{1938}$$

We will take a closer look at this:

$$2 \tag{1939}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{1940}$$

Consider the following:

$$2 \tag{1941}$$

As you can see, the derivative of this is equal to

$$0 \tag{1942}$$

The object of our ultimate interest is the following:

$$1 \tag{1943}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1944}$$

We will take a closer look at this:

$$x^2 \tag{1945}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1946}$$

The following is worth a closer look:

$$2 \tag{1947}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1948}$$

The following is worth a closer look:

$$1 \tag{1949}$$

As you can see, the derivative of this is equal to

$$0 \tag{1950}$$

The object of our ultimate interest is the following:

$$1 \tag{1951}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1952}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{1953}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1954}$$

Let us take a look at this:

$$1 \tag{1955}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{1956}$$

We will take a closer look at this:

$$1 \tag{1957}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1958}$$

The following is worth a closer look:

$$x - 2 \tag{1959}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{1960}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1961}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1962}$$

Consider the following:

$$x^2 \tag{1963}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1964}$$

Let us take a look at this:

$$2 \cdot x \tag{1965}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1966}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1967}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1968}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{1969}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1970}$$

Let us take a look at this:

$$2 \tag{1971}$$

Obviously, the derivative of this is equal to

$$0 \tag{1972}$$

We will take a closer look at this:

$$1 \tag{1973}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1974}$$

Consider the following:

$$1 \tag{1975}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1976}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1977}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1978}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1979}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1980}$$

One shall regard the object in question with utmost interest:

$$1 \tag{1981}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{1982}$$

Let us take a look at this:

$$2 \cdot x \tag{1983}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{1984}$$

We are going to study the following:

$$1 \tag{1985}$$

As you can see, the derivative of this is equal to

$$0 \tag{1986}$$

We will take a closer look at this:

$$x^2 \tag{1987}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1988}$$

The object of our ultimate interest is the following:

$$2 \tag{1989}$$

As you can see, the derivative of this is equal to

$$0 \tag{1990}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{1991}$$

Obviously, the derivative of this is equal to

$$0 \tag{1992}$$

Let us take a look at this:

$$1 \tag{1993}$$

As you can see, the derivative of this is equal to

$$0 \tag{1994}$$

The object of our ultimate interest is the following:

$$x^2 \tag{1995}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{1996}$$

We will take a closer look at this:

$$1 \tag{1997}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{1998}$$

We are going to study the following:

$$1 \tag{1999}$$

Clearly, the derivative of this is equal to

$$0 \tag{2000}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2001}$$

Clearly, the derivative of this is equal to

$$0 \tag{2002}$$

Consider the following:

$$x^2 \tag{2003}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2004}$$

The object of our ultimate interest is the following:

$$1 \tag{2005}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2006}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2007}$$

Obviously, the derivative of this is equal to

$$0 \tag{2008}$$

Consider the following:

$$x^2 \tag{2009}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2010}$$

We are going to study the following:

$$2 \cdot x \tag{2011}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2012}$$

Let us take a look at this:

$$1 \tag{2013}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2014}$$

Consider the following:

$$x^2 \tag{2015}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2016}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2017}$$

Trivially, the derivative of this is equal to

$$0 \tag{2018}$$

Let us take a look at this:

$$1 \tag{2019}$$

Clearly, the derivative of this is equal to

$$0 \tag{2020}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2021}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2022}$$

Consider the following:

$$x^2 \tag{2023}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2024}$$

We are going to study the following:

$$1 \tag{2025}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2026}$$

The following is worth a closer look:

$$1 \tag{2027}$$

As you can see, the derivative of this is equal to

$$0 \tag{2028}$$

Let us take a look at this:

$$x - 2 \tag{2029}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2030}$$

The object of our ultimate interest is the following:

$$1 \tag{2031}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2032}$$

We will take a closer look at this:

$$x^2 \tag{2033}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2034)$$

We will take a closer look at this:

$$1 \quad (2035)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (2036)$$

We are going to study the following:

$$x^2 \quad (2037)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2038)$$

One shall regard the object in question with utmost interest:

$$x - 2 \quad (2039)$$

It is now obvious, that the derivative of this is equal to

$$1 - 0 \quad (2040)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (2041)$$

Clearly, the derivative of this is equal to

$$0 \quad (2042)$$

The following is worth a closer look:

$$x^2 \quad (2043)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2044)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \quad (2045)$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2046)$$

Consider the following:

$$1 \quad (2047)$$

Clearly, the derivative of this is equal to

$$0 \quad (2048)$$

Let us take a look at this:

$$x^2 \quad (2049)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2050)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (2051)$$

As you can see, the derivative of this is equal to

$$0 \tag{2052}$$

We will take a closer look at this:

$$1 \tag{2053}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2054}$$

We are going to study the following:

$$1 \tag{2055}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2056}$$

Consider the following:

$$x^2 \tag{2057}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2058}$$

The following is worth a closer look:

$$1 \tag{2059}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2060}$$

The following is worth a closer look:

$$1 \tag{2061}$$

As you can see, the derivative of this is equal to

$$0 \tag{2062}$$

Let us take a look at this:

$$x - 2 \tag{2063}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2064}$$

We are going to study the following:

$$1 \tag{2065}$$

Trivially, the derivative of this is equal to

$$0 \tag{2066}$$

We are going to study the following:

$$x^2 \tag{2067}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2068}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2069}$$

Clearly, the derivative of this is equal to (2070)

$$0$$

We are going to study the following:

$$x^2 \tag{2071}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2072}$$

We shall ponder the following:

$$2 \cdot x \tag{2073}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2074}$$

We shall ponder the following:

$$1 \tag{2075}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2076}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2077}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2078}$$

Consider the following:

$$2 \tag{2079}$$

Trivially, the derivative of this is equal to

$$0 \tag{2080}$$

Consider the following:

$$1 \tag{2081}$$

Clearly, the derivative of this is equal to

$$0 \tag{2082}$$

Consider the following:

$$1 \tag{2083}$$

Clearly, the derivative of this is equal to

$$0 \tag{2084}$$

We will take a closer look at this:

$$x^2 \tag{2085}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2086}$$

The object of our ultimate interest is the following:

$$1 \tag{2087}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2088}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2089}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2090}$$

The following is worth a closer look:

$$2 \cdot x \tag{2091}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2092}$$

The object of our ultimate interest is the following:

$$1 \tag{2093}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2094}$$

We will take a closer look at this:

$$x^2 \tag{2095}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2096}$$

The object of our ultimate interest is the following:

$$2 \tag{2097}$$

Obviously, the derivative of this is equal to

$$0 \tag{2098}$$

We shall ponder the following:

$$1 \tag{2099}$$

Trivially, the derivative of this is equal to

$$0 \tag{2100}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2101}$$

Trivially, the derivative of this is equal to

$$0 \tag{2102}$$

Let us take a look at this:

$$x^2 \tag{2103}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2104}$$

We are going to study the following:

$$1 \tag{2105}$$

As you can see, the derivative of this is equal to

$$0 \tag{2106}$$

We shall ponder the following:

$$1 \tag{2107}$$

Trivially, the derivative of this is equal to

$$0 \tag{2108}$$

We will take a closer look at this:

$$1 \tag{2109}$$

Clearly, the derivative of this is equal to

$$0 \tag{2110}$$

We will take a closer look at this:

$$x^2 \tag{2111}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2112}$$

We will take a closer look at this:

$$2 \cdot x \tag{2113}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2114}$$

We will take a closer look at this:

$$1 \tag{2115}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2116}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2117}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2118}$$

Consider the following:

$$2 \tag{2119}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2120}$$

We will take a closer look at this:

$$1 \tag{2121}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2122}$$

Let us take a look at this:

$$1 \tag{2123}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2124}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2125}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2126}$$

We will take a closer look at this:

$$1 \tag{2127}$$

Clearly, the derivative of this is equal to

$$0 \tag{2128}$$

Consider the following:

$$2 \cdot x \tag{2129}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2130}$$

We are going to study the following:

$$1 \tag{2131}$$

Trivially, the derivative of this is equal to

$$0 \tag{2132}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2133}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2134}$$

We are going to study the following:

$$2 \tag{2135}$$

Obviously, the derivative of this is equal to

$$0 \tag{2136}$$

The following is worth a closer look:

$$1 \tag{2137}$$

Obviously, the derivative of this is equal to

$$0 \tag{2138}$$

The following is worth a closer look:

$$1 \tag{2139}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2140}$$

We shall ponder the following:

$$x^2 \tag{2141}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2142)$$

We are going to study the following:

$$2 \quad (2143)$$

Trivially, the derivative of this is equal to

$$0 \quad (2144)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \quad (2145)$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2146)$$

We are going to study the following:

$$1 \quad (2147)$$

Trivially, the derivative of this is equal to

$$0 \quad (2148)$$

We are going to study the following:

$$x^2 \quad (2149)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2150)$$

We will take a closer look at this:

$$2 \quad (2151)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2152)$$

The following is worth a closer look:

$$2 \cdot x \quad (2153)$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2154)$$

The object of our ultimate interest is the following:

$$1 \quad (2155)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2156)$$

We are going to study the following:

$$x^2 \quad (2157)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2158)$$

The object of our ultimate interest is the following:

$$2 \quad (2159)$$

Obviously, the derivative of this is equal to (2160)

Let us take a look at this: (2161)

Obviously, the derivative of this is equal to (2162)

The object of our ultimate interest is the following: (2163)

Unsurprisingly, the derivative of this is equal to (2164)

We are going to study the following: (2165)

Clearly, the derivative of this is equal to (2166)

We shall ponder the following: (2167)

As you can see, the derivative of this is equal to (2168)

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder: (2169)

Trivially, the derivative of this is equal to (2170)

We are going to study the following: (2171)

As you can see, the derivative of this is equal to (2172)

We will take a closer look at this: (2173)

It can be easily proved, that the derivative of this is equal to (2174)

One shall regard the object in question with utmost interest: (2175)

Trivially, the derivative of this is equal to (2176)

We shall ponder the following: (2177)

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2178)$$

The object of our ultimate interest is the following:

$$1 \quad (2179)$$

As you can see, the derivative of this is equal to

$$0 \quad (2180)$$

Consider the following:

$$1 \quad (2181)$$

Obviously, the derivative of this is equal to

$$0 \quad (2182)$$

We will take a closer look at this:

$$x - 2 \quad (2183)$$

As you can see, the derivative of this is equal to

$$1 - 0 \quad (2184)$$

The object of our ultimate interest is the following:

$$1 \quad (2185)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (2186)$$

We will take a closer look at this:

$$x^2 \quad (2187)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2188)$$

The object of our ultimate interest is the following:

$$2 \cdot x \quad (2189)$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2190)$$

One shall regard the object in question with utmost interest:

$$1 \quad (2191)$$

Obviously, the derivative of this is equal to

$$0 \quad (2192)$$

We shall ponder the following:

$$x^2 \quad (2193)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2194)$$

Let us take a look at this:

$$2 \tag{2195}$$

Clearly, the derivative of this is equal to

$$0 \tag{2196}$$

We will take a closer look at this:

$$1 \tag{2197}$$

As you can see, the derivative of this is equal to

$$0 \tag{2198}$$

The object of our ultimate interest is the following:

$$1 \tag{2199}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2200}$$

Consider the following:

$$x^2 \tag{2201}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2202}$$

We will take a closer look at this:

$$1 \tag{2203}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2204}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2205}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2206}$$

Consider the following:

$$2 \cdot x \tag{2207}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2208}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2209}$$

Obviously, the derivative of this is equal to

$$0 \tag{2210}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2211}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2212)$$

We will take a closer look at this:

$$2 \quad (2213)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2214)$$

One shall regard the object in question with utmost interest:

$$1 \quad (2215)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2216)$$

We are going to study the following:

$$1 \quad (2217)$$

As you can see, the derivative of this is equal to

$$0 \quad (2218)$$

The object of our ultimate interest is the following:

$$x^2 \quad (2219)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2220)$$

The object of our ultimate interest is the following:

$$1 \quad (2221)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (2222)$$

The following is worth a closer look:

$$1 \quad (2223)$$

As you can see, the derivative of this is equal to

$$0 \quad (2224)$$

Let us take a look at this:

$$1 \quad (2225)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2226)$$

We shall ponder the following:

$$x^2 \quad (2227)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2228)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2229}$$

Clearly, the derivative of this is equal to

$$0 \tag{2230}$$

The following is worth a closer look:

$$1 \tag{2231}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2232}$$

Let us take a look at this:

$$x^2 \tag{2233}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2234}$$

The object of our ultimate interest is the following:

$$x - 2 \tag{2235}$$

Clearly, the derivative of this is equal to

$$1 - 0 \tag{2236}$$

Consider the following:

$$1 \tag{2237}$$

Clearly, the derivative of this is equal to

$$0 \tag{2238}$$

We are going to study the following:

$$x^2 \tag{2239}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2240}$$

We will take a closer look at this:

$$2 \cdot x \tag{2241}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2242}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2243}$$

As you can see, the derivative of this is equal to

$$0 \tag{2244}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2245}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2246}$$

We are going to study the following:

$$2 \tag{2247}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2248}$$

The object of our ultimate interest is the following:

$$1 \tag{2249}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2250}$$

The following is worth a closer look:

$$1 \tag{2251}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2252}$$

We will take a closer look at this:

$$x^2 \tag{2253}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2254}$$

Consider the following:

$$1 \tag{2255}$$

As you can see, the derivative of this is equal to

$$0 \tag{2256}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2257}$$

As you can see, the derivative of this is equal to

$$0 \tag{2258}$$

We are going to study the following:

$$x - 2 \tag{2259}$$

Trivially, the derivative of this is equal to

$$1 - 0 \tag{2260}$$

Consider the following:

$$1 \tag{2261}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2262}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2263}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2264}$$

We are going to study the following:

$$1 \tag{2265}$$

Trivially, the derivative of this is equal to

$$0 \tag{2266}$$

Let us take a look at this:

$$x^2 \tag{2267}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2268}$$

Consider the following:

$$2 \cdot x \tag{2269}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2270}$$

We will take a closer look at this:

$$1 \tag{2271}$$

As you can see, the derivative of this is equal to

$$0 \tag{2272}$$

We will take a closer look at this:

$$x^2 \tag{2273}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2274}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{2275}$$

Trivially, the derivative of this is equal to

$$0 \tag{2276}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2277}$$

Trivially, the derivative of this is equal to

$$0 \tag{2278}$$

We will take a closer look at this:

$$1 \tag{2279}$$

Trivially, the derivative of this is equal to

$$0 \tag{2280}$$

The following is worth a closer look:

$$x^2 \tag{2281}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2282}$$

We will take a closer look at this:

$$1 \tag{2283}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2284}$$

The following is worth a closer look:

$$1 \tag{2285}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2286}$$

The following is worth a closer look:

$$x - 2 \tag{2287}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{2288}$$

We are going to study the following:

$$1 \tag{2289}$$

Trivially, the derivative of this is equal to

$$0 \tag{2290}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2291}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2292}$$

We are going to study the following:

$$1 \tag{2293}$$

Clearly, the derivative of this is equal to

$$0 \tag{2294}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2295}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2296}$$

One shall regard the object in question with utmost interest:

$$x - 2 \tag{2297}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{2298}$$

The following is worth a closer look:

$$x + 1 \tag{2299}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{2300}$$

We shall ponder the following:

$$2 \tag{2301}$$

Trivially, the derivative of this is equal to

$$0 \tag{2302}$$

Consider the following:

$$\sin x \tag{2303}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2304}$$

We are going to study the following:

$$1 \tag{2305}$$

As you can see, the derivative of this is equal to

$$0 \tag{2306}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2307}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2308}$$

Consider the following:

$$2 \cdot x \tag{2309}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2310}$$

The object of our ultimate interest is the following:

$$1 \tag{2311}$$

As you can see, the derivative of this is equal to

$$0 \tag{2312}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2313}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2314}$$

Let us take a look at this:

$$2 \tag{2315}$$

Obviously, the derivative of this is equal to

$$0 \tag{2316}$$

We are going to study the following:

$$1 \tag{2317}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2318}$$

We will take a closer look at this:

$$1 \tag{2319}$$

As you can see, the derivative of this is equal to

$$0 \tag{2320}$$

The following is worth a closer look:

$$x^2 \tag{2321}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2322}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2323}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2324}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2325}$$

As you can see, the derivative of this is equal to

$$0 \tag{2326}$$

We will take a closer look at this:

$$2 \cdot x \tag{2327}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2328}$$

The object of our ultimate interest is the following:

$$1 \tag{2329}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2330}$$

We will take a closer look at this:

$$x^2 \tag{2331}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2332}$$

The object of our ultimate interest is the following:

$$2 \tag{2333}$$

As you can see, the derivative of this is equal to

$$0 \tag{2334}$$

The object of our ultimate interest is the following:

$$1 \tag{2335}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2336}$$

The object of our ultimate interest is the following:

$$1 \tag{2337}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2338}$$

We are going to study the following:

$$x^2 \tag{2339}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2340}$$

The object of our ultimate interest is the following:

$$1 \tag{2341}$$

Clearly, the derivative of this is equal to

$$0 \tag{2342}$$

Let us take a look at this:

$$1 \tag{2343}$$

Trivially, the derivative of this is equal to

$$0 \tag{2344}$$

Consider the following:

$$1 \tag{2345}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2346}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2347}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2348)$$

Let us take a look at this:

$$2 \cdot x \quad (2349)$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2350)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (2351)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2352)$$

We shall ponder the following:

$$x^2 \quad (2353)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2354)$$

Let us take a look at this:

$$2 \quad (2355)$$

Obviously, the derivative of this is equal to

$$0 \quad (2356)$$

We will take a closer look at this:

$$1 \quad (2357)$$

Obviously, the derivative of this is equal to

$$0 \quad (2358)$$

Consider the following:

$$1 \quad (2359)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2360)$$

Consider the following:

$$x^2 \quad (2361)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2362)$$

One shall regard the object in question with utmost interest:

$$1 \quad (2363)$$

Clearly, the derivative of this is equal to

$$0 \quad (2364)$$

Consider the following:

$$2 \cdot x \quad (2365)$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2366}$$

We will take a closer look at this:

$$1 \tag{2367}$$

Trivially, the derivative of this is equal to

$$0 \tag{2368}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2369}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2370}$$

The object of our ultimate interest is the following:

$$2 \tag{2371}$$

As you can see, the derivative of this is equal to

$$0 \tag{2372}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2373}$$

Obviously, the derivative of this is equal to

$$0 \tag{2374}$$

The following is worth a closer look:

$$1 \tag{2375}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2376}$$

The following is worth a closer look:

$$x^2 \tag{2377}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2378}$$

The object of our ultimate interest is the following:

$$2 \tag{2379}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2380}$$

Consider the following:

$$2 \cdot x \tag{2381}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2382}$$

We will take a closer look at this:

$$1 \tag{2383}$$

As you can see, the derivative of this is equal to

$$0 \tag{2384}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2385}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2386}$$

We will take a closer look at this:

$$2 \tag{2387}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2388}$$

We shall ponder the following:

$$2 \cdot x \tag{2389}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2390}$$

The object of our ultimate interest is the following:

$$1 \tag{2391}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2392}$$

We shall ponder the following:

$$x^2 \tag{2393}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2394}$$

Consider the following:

$$2 \tag{2395}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2396}$$

The object of our ultimate interest is the following:

$$1 \tag{2397}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2398}$$

Let us take a look at this:

$$2 \tag{2399}$$

Obviously, the derivative of this is equal to (2400)

The following is worth a closer look: (2401)

It is now obvious, that the derivative of this is equal to (2402)

We are going to study the following: (2403)

It is now obvious, that the derivative of this is equal to (2404)

Consider the following: (2405)

Clearly, the derivative of this is equal to (2406)

We will take a closer look at this: (2407)

As you can see, the derivative of this is equal to (2408)

Consider the following: (2409)

As you can see, the derivative of this is equal to (2410)

Consider the following: (2411)

It can be easily proved, that the derivative of this is equal to (2412)

One shall regard the object in question with utmost interest: (2413)

Clearly, the derivative of this is equal to (2414)

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder: (2415)

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to (2416)

The object of our ultimate interest is the following: (2417)

Clearly, the derivative of this is equal to

$$0 \tag{2418}$$

We are going to study the following:

$$x - 2 \tag{2419}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2420}$$

We will take a closer look at this:

$$1 \tag{2421}$$

Trivially, the derivative of this is equal to

$$0 \tag{2422}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2423}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2424}$$

Consider the following:

$$2 \cdot x \tag{2425}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2426}$$

We will take a closer look at this:

$$1 \tag{2427}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2428}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2429}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2430}$$

The following is worth a closer look:

$$2 \tag{2431}$$

Clearly, the derivative of this is equal to

$$0 \tag{2432}$$

The object of our ultimate interest is the following:

$$1 \tag{2433}$$

As you can see, the derivative of this is equal to

$$0 \tag{2434}$$

Consider the following:

$$1 \tag{2435}$$

Trivially, the derivative of this is equal to

$$0 \tag{2436}$$

Consider the following:

$$x^2 \tag{2437}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2438}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2439}$$

Clearly, the derivative of this is equal to

$$0 \tag{2440}$$

We shall ponder the following:

$$1 \tag{2441}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2442}$$

We will take a closer look at this:

$$2 \cdot x \tag{2443}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2444}$$

We shall ponder the following:

$$1 \tag{2445}$$

As you can see, the derivative of this is equal to

$$0 \tag{2446}$$

Let us take a look at this:

$$x^2 \tag{2447}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2448}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2449}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2450}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2451}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2452}$$

Consider the following:

$$1 \tag{2453}$$

Trivially, the derivative of this is equal to

$$0 \tag{2454}$$

Consider the following:

$$x^2 \tag{2455}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2456}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2457}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2458}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2459}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2460}$$

We are going to study the following:

$$1 \tag{2461}$$

Obviously, the derivative of this is equal to

$$0 \tag{2462}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2463}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2464}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2465}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2466}$$

The object of our ultimate interest is the following:

$$1 \tag{2467}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2468}$$

Consider the following:

$$x^2 \tag{2469}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2470)$$

Let us take a look at this:

$$x - 2 \quad (2471)$$

Obviously, the derivative of this is equal to

$$1 - 0 \quad (2472)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (2473)$$

Obviously, the derivative of this is equal to

$$0 \quad (2474)$$

We shall ponder the following:

$$x^2 \quad (2475)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2476)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \quad (2477)$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2478)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (2479)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2480)$$

We are going to study the following:

$$x^2 \quad (2481)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2482)$$

The following is worth a closer look:

$$2 \quad (2483)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2484)$$

We are going to study the following:

$$1 \quad (2485)$$

Obviously, the derivative of this is equal to

$$0 \quad (2486)$$

The following is worth a closer look:

$$1 \tag{2487}$$

As you can see, the derivative of this is equal to

$$0 \tag{2488}$$

Let us take a look at this:

$$x^2 \tag{2489}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2490}$$

We shall ponder the following:

$$1 \tag{2491}$$

Obviously, the derivative of this is equal to

$$0 \tag{2492}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2493}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2494}$$

One shall regard the object in question with utmost interest:

$$x - 2 \tag{2495}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2496}$$

Consider the following:

$$1 \tag{2497}$$

Clearly, the derivative of this is equal to

$$0 \tag{2498}$$

We shall ponder the following:

$$x^2 \tag{2499}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2500}$$

We are going to study the following:

$$1 \tag{2501}$$

Clearly, the derivative of this is equal to

$$0 \tag{2502}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2503}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2504}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{2505}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2506}$$

We will take a closer look at this:

$$1 \tag{2507}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2508}$$

Let us take a look at this:

$$x^2 \tag{2509}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2510}$$

The object of our ultimate interest is the following:

$$2 \tag{2511}$$

Clearly, the derivative of this is equal to

$$0 \tag{2512}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2513}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2514}$$

The object of our ultimate interest is the following:

$$1 \tag{2515}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2516}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2517}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2518}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2519}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2520}$$

The object of our ultimate interest is the following:

$$1 \tag{2521}$$

Obviously, the derivative of this is equal to

$$0 \tag{2522}$$

Let us take a look at this:

$$x - 2 \tag{2523}$$

As you can see, the derivative of this is equal to

$$1 - 0 \tag{2524}$$

We are going to study the following:

$$1 \tag{2525}$$

Clearly, the derivative of this is equal to

$$0 \tag{2526}$$

We shall ponder the following:

$$x^2 \tag{2527}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2528}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2529}$$

As you can see, the derivative of this is equal to

$$0 \tag{2530}$$

We are going to study the following:

$$x^2 \tag{2531}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2532}$$

We are going to study the following:

$$x - 2 \tag{2533}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2534}$$

We shall ponder the following:

$$x + 1 \tag{2535}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{2536}$$

The following is worth a closer look:

$$1 \tag{2537}$$

Clearly, the derivative of this is equal to

$$0 \tag{2538}$$

The following is worth a closer look:

$$2 \tag{2539}$$

Obviously, the derivative of this is equal to

$$0 \tag{2540}$$

We are going to study the following:

$$\sin x \tag{2541}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2542}$$

The following is worth a closer look:

$$x + 1 \tag{2543}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{2544}$$

Let us take a look at this:

$$4 \tag{2545}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2546}$$

Let us take a look at this:

$$2 \tag{2547}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2548}$$

Consider the following:

$$\cos x \tag{2549}$$

It can be easily proved, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2550}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{2551}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{2552}$$

We shall ponder the following:

$$2 \tag{2553}$$

Trivially, the derivative of this is equal to

$$0 \tag{2554}$$

We shall ponder the following:

$$\sin x \tag{2555}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{2556}$$

We will take a closer look at this:

$$1 \tag{2557}$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (2558)$$

We will take a closer look at this:

$$x^2 \quad (2559)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2560)$$

The following is worth a closer look:

$$2 \cdot x \quad (2561)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2562)$$

We shall ponder the following:

$$1 \quad (2563)$$

As you can see, the derivative of this is equal to

$$0 \quad (2564)$$

Consider the following:

$$x^2 \quad (2565)$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2566)$$

Let us take a look at this:

$$2 \quad (2567)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2568)$$

Let us take a look at this:

$$1 \quad (2569)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2570)$$

We will take a closer look at this:

$$1 \quad (2571)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2572)$$

The object of our ultimate interest is the following:

$$x^2 \quad (2573)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2574)$$

Let us take a look at this:

$$1 \tag{2575}$$

Trivially, the derivative of this is equal to

$$0 \tag{2576}$$

We will take a closer look at this:

$$1 \tag{2577}$$

Trivially, the derivative of this is equal to

$$0 \tag{2578}$$

Let us take a look at this:

$$2 \cdot x \tag{2579}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2580}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2581}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2582}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2583}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2584}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2585}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2586}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2587}$$

Clearly, the derivative of this is equal to

$$0 \tag{2588}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2589}$$

Obviously, the derivative of this is equal to

$$0 \tag{2590}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2591}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2592}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2593}$$

As you can see, the derivative of this is equal to

$$0 \tag{2594}$$

The following is worth a closer look:

$$1 \tag{2595}$$

As you can see, the derivative of this is equal to

$$0 \tag{2596}$$

Consider the following:

$$1 \tag{2597}$$

Clearly, the derivative of this is equal to

$$0 \tag{2598}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2599}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2600}$$

We are going to study the following:

$$2 \cdot x \tag{2601}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2602}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2603}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2604}$$

We shall ponder the following:

$$x^2 \tag{2605}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2606}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2607}$$

Clearly, the derivative of this is equal to (2608)

We are going to study the following: (2609)

As you can see, the derivative of this is equal to (2610)

The following is worth a closer look: (2611)

It can be easily proved, that the derivative of this is equal to (2612)

We are going to study the following: (2613)

As you can see, the derivative of this is equal to (2614)

We are going to study the following: (2615)

Trivially, the derivative of this is equal to (2616)

Let us take a look at this: (2617)

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to (2618)

We shall ponder the following: (2619)

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to (2620)

We will take a closer look at this: (2621)

It is now obvious, that the derivative of this is equal to (2622)

One shall regard the object in question with utmost interest: (2623)

Unsurprisingly, the derivative of this is equal to (2624)

Consider the following: (2625)

Trivially, the derivative of this is equal to (2626)

$$0$$

Consider the following:

$$1 \tag{2627}$$

Trivially, the derivative of this is equal to

$$0 \tag{2628}$$

Let us take a look at this:

$$x^2 \tag{2629}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2630}$$

We are going to study the following:

$$2 \tag{2631}$$

Clearly, the derivative of this is equal to

$$0 \tag{2632}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{2633}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2634}$$

We will take a closer look at this:

$$1 \tag{2635}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2636}$$

Let us take a look at this:

$$x^2 \tag{2637}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2638}$$

We shall ponder the following:

$$2 \tag{2639}$$

Trivially, the derivative of this is equal to

$$0 \tag{2640}$$

We are going to study the following:

$$2 \cdot x \tag{2641}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2642}$$

We shall ponder the following:

$$1 \tag{2643}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2644}$$

The following is worth a closer look:

$$x^2 \tag{2645}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2646}$$

The object of our ultimate interest is the following:

$$2 \tag{2647}$$

Clearly, the derivative of this is equal to

$$0 \tag{2648}$$

Let us take a look at this:

$$1 \tag{2649}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2650}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2651}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2652}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{2653}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2654}$$

We shall ponder the following:

$$1 \tag{2655}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2656}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2657}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2658}$$

Let us take a look at this:

$$2 \tag{2659}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2660}$$

We are going to study the following:

$$1 \tag{2661}$$

As you can see, the derivative of this is equal to

$$0 \quad (2662)$$

One shall regard the object in question with utmost interest:

$$1 \quad (2663)$$

Obviously, the derivative of this is equal to

$$0 \quad (2664)$$

The object of our ultimate interest is the following:

$$x^2 \quad (2665)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2666)$$

Consider the following:

$$1 \quad (2667)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (2668)$$

We shall ponder the following:

$$1 \quad (2669)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2670)$$

Let us take a look at this:

$$x - 2 \quad (2671)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \quad (2672)$$

Consider the following:

$$1 \quad (2673)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (2674)$$

We are going to study the following:

$$x^2 \quad (2675)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2676)$$

The object of our ultimate interest is the following:

$$2 \cdot x \quad (2677)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2678)$$

The object of our ultimate interest is the following:

$$1 \tag{2679}$$

Clearly, the derivative of this is equal to

$$0 \tag{2680}$$

The following is worth a closer look:

$$x^2 \tag{2681}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2682}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{2683}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2684}$$

We will take a closer look at this:

$$1 \tag{2685}$$

Trivially, the derivative of this is equal to

$$0 \tag{2686}$$

The object of our ultimate interest is the following:

$$1 \tag{2687}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2688}$$

Let us take a look at this:

$$x^2 \tag{2689}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2690}$$

The object of our ultimate interest is the following:

$$1 \tag{2691}$$

As you can see, the derivative of this is equal to

$$0 \tag{2692}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2693}$$

As you can see, the derivative of this is equal to

$$0 \tag{2694}$$

We shall ponder the following:

$$2 \cdot x \tag{2695}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2696}$$

We are going to study the following:

$$1 \tag{2697}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2698}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2699}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2700}$$

We will take a closer look at this:

$$2 \tag{2701}$$

Obviously, the derivative of this is equal to

$$0 \tag{2702}$$

Let us take a look at this:

$$1 \tag{2703}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2704}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2705}$$

As you can see, the derivative of this is equal to

$$0 \tag{2706}$$

We will take a closer look at this:

$$x^2 \tag{2707}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2708}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2709}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2710}$$

Let us take a look at this:

$$1 \tag{2711}$$

Clearly, the derivative of this is equal to

$$0 \tag{2712}$$

We shall ponder the following:

$$1 \tag{2713}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2714}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2715}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2716}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2717}$$

Obviously, the derivative of this is equal to

$$0 \tag{2718}$$

Let us take a look at this:

$$1 \tag{2719}$$

Obviously, the derivative of this is equal to

$$0 \tag{2720}$$

Let us take a look at this:

$$x^2 \tag{2721}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2722}$$

Let us take a look at this:

$$x - 2 \tag{2723}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{2724}$$

The object of our ultimate interest is the following:

$$1 \tag{2725}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2726}$$

The following is worth a closer look:

$$x^2 \tag{2727}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2728}$$

We are going to study the following:

$$2 \cdot x \tag{2729}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2730}$$

One shall regard the object in question with utmost interest:

$$1 \tag{2731}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2732}$$

Consider the following:

$$x^2 \tag{2733}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2734}$$

The following is worth a closer look:

$$2 \tag{2735}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2736}$$

The following is worth a closer look:

$$1 \tag{2737}$$

Clearly, the derivative of this is equal to

$$0 \tag{2738}$$

Let us take a look at this:

$$1 \tag{2739}$$

Trivially, the derivative of this is equal to

$$0 \tag{2740}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2741}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2742}$$

The following is worth a closer look:

$$1 \tag{2743}$$

Clearly, the derivative of this is equal to

$$0 \tag{2744}$$

The following is worth a closer look:

$$1 \tag{2745}$$

As you can see, the derivative of this is equal to

$$0 \tag{2746}$$

We will take a closer look at this:

$$x - 2 \tag{2747}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{2748}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2749}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2750}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2751}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2752}$$

The object of our ultimate interest is the following:

$$1 \tag{2753}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2754}$$

We will take a closer look at this:

$$x^2 \tag{2755}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2756}$$

We shall ponder the following:

$$2 \cdot x \tag{2757}$$

Clearly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2758}$$

Consider the following:

$$1 \tag{2759}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2760}$$

We are going to study the following:

$$x^2 \tag{2761}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2762}$$

The following is worth a closer look:

$$2 \tag{2763}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2764}$$

We will take a closer look at this:

$$1 \tag{2765}$$

As you can see, the derivative of this is equal to

$$0 \quad (2766)$$

Let us take a look at this:

$$1 \quad (2767)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2768)$$

The following is worth a closer look:

$$x^2 \quad (2769)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2770)$$

We shall ponder the following:

$$1 \quad (2771)$$

As you can see, the derivative of this is equal to

$$0 \quad (2772)$$

We are going to study the following:

$$1 \quad (2773)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2774)$$

We shall ponder the following:

$$x - 2 \quad (2775)$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \quad (2776)$$

The following is worth a closer look:

$$1 \quad (2777)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (2778)$$

We are going to study the following:

$$x^2 \quad (2779)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2780)$$

We will take a closer look at this:

$$1 \quad (2781)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2782)$$

Let us take a look at this:

$$x^2 \tag{2783}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2784}$$

Consider the following:

$$x - 2 \tag{2785}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{2786}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{2787}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{2788}$$

The following is worth a closer look:

$$1 \tag{2789}$$

As you can see, the derivative of this is equal to

$$0 \tag{2790}$$

We are going to study the following:

$$2 \tag{2791}$$

Clearly, the derivative of this is equal to

$$0 \tag{2792}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{2793}$$

Unsurprisingly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2794}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{2795}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{2796}$$

Let us take a look at this:

$$4 \tag{2797}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2798}$$

We will take a closer look at this:

$$2 \tag{2799}$$

Trivially, the derivative of this is equal to

$$0 \tag{2800}$$

One shall regard the object in question with utmost interest:

$$\cos x \tag{2801}$$

Unsurprisingly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2802}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{2803}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{2804}$$

The object of our ultimate interest is the following:

$$2 \tag{2805}$$

As you can see, the derivative of this is equal to

$$0 \tag{2806}$$

Let us take a look at this:

$$\sin x \tag{2807}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{2808}$$

We are going to study the following:

$$1 \tag{2809}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2810}$$

We shall ponder the following:

$$x^2 \tag{2811}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2812}$$

Consider the following:

$$2 \cdot x \tag{2813}$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2814}$$

Let us take a look at this:

$$1 \tag{2815}$$

As you can see, the derivative of this is equal to

$$0 \tag{2816}$$

Consider the following:

$$x^2 \tag{2817}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2818}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2819}$$

Clearly, the derivative of this is equal to

$$0 \tag{2820}$$

Let us take a look at this:

$$1 \tag{2821}$$

Clearly, the derivative of this is equal to

$$0 \tag{2822}$$

The following is worth a closer look:

$$1 \tag{2823}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2824}$$

We shall ponder the following:

$$x^2 \tag{2825}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2826}$$

We are going to study the following:

$$1 \tag{2827}$$

Obviously, the derivative of this is equal to

$$0 \tag{2828}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2829}$$

Trivially, the derivative of this is equal to

$$0 \tag{2830}$$

We shall ponder the following:

$$x - 2 \tag{2831}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{2832}$$

The following is worth a closer look:

$$1 \tag{2833}$$

Obviously, the derivative of this is equal to

$$0 \tag{2834}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2835}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2836}$$

We shall ponder the following:

$$1 \tag{2837}$$

Clearly, the derivative of this is equal to

$$0 \tag{2838}$$

The object of our ultimate interest is the following:

$$x^2 \tag{2839}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2840}$$

We will take a closer look at this:

$$x - 2 \tag{2841}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{2842}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{2843}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{2844}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2845}$$

As you can see, the derivative of this is equal to

$$0 \tag{2846}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2847}$$

Obviously, the derivative of this is equal to

$$0 \tag{2848}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{2849}$$

Clearly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2850}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{2851}$$

Trivially, the derivative of this is equal to (2852)

$$1 + 0$$

Consider the following:

$$1 \tag{2853}$$

Clearly, the derivative of this is equal to

$$0 \tag{2854}$$

The object of our ultimate interest is the following:

$$4 \tag{2855}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2856}$$

We shall ponder the following:

$$2 \tag{2857}$$

Trivially, the derivative of this is equal to

$$0 \tag{2858}$$

We are going to study the following:

$$\cos x \tag{2859}$$

It is now obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2860}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{2861}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{2862}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$16 \tag{2863}$$

Obviously, the derivative of this is equal to

$$0 \tag{2864}$$

The object of our ultimate interest is the following:

$$0 \tag{2865}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2866}$$

One shall regard the object in question with utmost interest:

$$4 \tag{2867}$$

Clearly, the derivative of this is equal to

$$0 \tag{2868}$$

We are going to study the following:

$$2 \tag{2869}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2870}$$

The following is worth a closer look:

$$1 \tag{2871}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2872}$$

The object of our ultimate interest is the following:

$$\sin x \tag{2873}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{2874}$$

Let us take a look at this:

$$x + 1 \tag{2875}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{2876}$$

We shall ponder the following:

$$1 \tag{2877}$$

Trivially, the derivative of this is equal to

$$0 \tag{2878}$$

We are going to study the following:

$$4 \tag{2879}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2880}$$

The following is worth a closer look:

$$2 \tag{2881}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2882}$$

We are going to study the following:

$$\cos x \tag{2883}$$

Trivially, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2884}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{2885}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{2886}$$

We are going to study the following:

$$2 \tag{2887}$$

Clearly, the derivative of this is equal to

$$0 \tag{2888}$$

Consider the following:

$$\sin x \tag{2889}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2890}$$

We shall ponder the following:

$$x + 1 \tag{2891}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{2892}$$

Let us take a look at this:

$$1 \tag{2893}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2894}$$

The object of our ultimate interest is the following:

$$2 \tag{2895}$$

Obviously, the derivative of this is equal to

$$0 \tag{2896}$$

The following is worth a closer look:

$$\sin x \tag{2897}$$

Clearly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2898}$$

Consider the following:

$$x + 1 \tag{2899}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{2900}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{2901}$$

As you can see, the derivative of this is equal to

$$0 \tag{2902}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2903}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2904}$$

The following is worth a closer look:

$$\cos x \tag{2905}$$

Unsurprisingly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2906}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{2907}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{2908}$$

The object of our ultimate interest is the following:

$$1 \tag{2909}$$

As you can see, the derivative of this is equal to

$$0 \tag{2910}$$

The following is worth a closer look:

$$2 \tag{2911}$$

Clearly, the derivative of this is equal to

$$0 \tag{2912}$$

The following is worth a closer look:

$$\sin x \tag{2913}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{2914}$$

The following is worth a closer look:

$$x + 1 \tag{2915}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{2916}$$

One shall regard the object in question with utmost interest:

$$4 \tag{2917}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2918}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{2919}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2920}$$

We are going to study the following:

$$\cos x \tag{2921}$$

Trivially, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{2922}$$

The following is worth a closer look:

$$x + 1 \tag{2923}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{2924}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{2925}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2926}$$

We shall ponder the following:

$$\sin x \tag{2927}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{2928}$$

We are going to study the following:

$$1 \tag{2929}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2930}$$

Consider the following:

$$x^2 \tag{2931}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2932}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{2933}$$

Unsurprisingly, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2934}$$

Let us take a look at this:

$$1 \tag{2935}$$

As you can see, the derivative of this is equal to

$$0 \tag{2936}$$

We shall ponder the following:

$$x^2 \tag{2937}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2938}$$

Let us take a look at this:

$$2 \tag{2939}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2940}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2941}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2942}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2943}$$

Trivially, the derivative of this is equal to

$$0 \tag{2944}$$

We shall ponder the following:

$$x^2 \tag{2945}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2946}$$

Consider the following:

$$1 \tag{2947}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{2948}$$

The following is worth a closer look:

$$1 \tag{2949}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2950}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \cdot x \tag{2951}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2952}$$

We are going to study the following:

$$1 \tag{2953}$$

As you can see, the derivative of this is equal to

$$0 \tag{2954}$$

Consider the following:

$$x^2 \tag{2955}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2956}$$

One shall regard the object in question with utmost interest:

$$2 \tag{2957}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2958}$$

Let us take a look at this:

$$1 \tag{2959}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2960}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{2961}$$

Trivially, the derivative of this is equal to

$$0 \tag{2962}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{2963}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2964}$$

We shall ponder the following:

$$1 \tag{2965}$$

Obviously, the derivative of this is equal to

$$0 \tag{2966}$$

We will take a closer look at this:

$$1 \tag{2967}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2968}$$

We will take a closer look at this:

$$1 \tag{2969}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{2970}$$

We will take a closer look at this:

$$x^2 \tag{2971}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2972}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{2973}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{2974}$$

The object of our ultimate interest is the following:

$$1 \tag{2975}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{2976}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{2977}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2978}$$

Let us take a look at this:

$$2 \tag{2979}$$

Clearly, the derivative of this is equal to

$$0 \tag{2980}$$

We shall ponder the following:

$$1 \tag{2981}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2982}$$

We will take a closer look at this:

$$1 \tag{2983}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{2984}$$

The following is worth a closer look:

$$x^2 \tag{2985}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{2986}$$

Consider the following:

$$1 \tag{2987}$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (2988)$$

The object of our ultimate interest is the following:

$$2 \cdot x \quad (2989)$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (2990)$$

We are going to study the following:

$$1 \quad (2991)$$

Clearly, the derivative of this is equal to

$$0 \quad (2992)$$

Let us take a look at this:

$$x^2 \quad (2993)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (2994)$$

We will take a closer look at this:

$$2 \quad (2995)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (2996)$$

Consider the following:

$$1 \quad (2997)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (2998)$$

We shall ponder the following:

$$1 \quad (2999)$$

As you can see, the derivative of this is equal to

$$0 \quad (3000)$$

We shall ponder the following:

$$x^2 \quad (3001)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3002)$$

We will take a closer look at this:

$$2 \quad (3003)$$

Clearly, the derivative of this is equal to

$$0 \quad (3004)$$

We are going to study the following:

$$2 \cdot x \quad (3005)$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3006}$$

We will take a closer look at this:

$$1 \tag{3007}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3008}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{3009}$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3010}$$

Let us take a look at this:

$$2 \tag{3011}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3012}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{3013}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3014}$$

We will take a closer look at this:

$$1 \tag{3015}$$

Obviously, the derivative of this is equal to

$$0 \tag{3016}$$

The following is worth a closer look:

$$x^2 \tag{3017}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3018}$$

The object of our ultimate interest is the following:

$$2 \tag{3019}$$

Trivially, the derivative of this is equal to

$$0 \tag{3020}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3021}$$

As you can see, the derivative of this is equal to

$$0 \tag{3022}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3023}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3024}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3025}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3026}$$

We will take a closer look at this:

$$1 \tag{3027}$$

Trivially, the derivative of this is equal to

$$0 \tag{3028}$$

We are going to study the following:

$$x^2 \tag{3029}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3030}$$

Let us take a look at this:

$$2 \tag{3031}$$

Obviously, the derivative of this is equal to

$$0 \tag{3032}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{3033}$$

Obviously, the derivative of this is equal to

$$0 \tag{3034}$$

The object of our ultimate interest is the following:

$$1 \tag{3035}$$

Obviously, the derivative of this is equal to

$$0 \tag{3036}$$

Consider the following:

$$x^2 \tag{3037}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3038}$$

We are going to study the following:

$$1 \tag{3039}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3040}$$

The following is worth a closer look:

$$1 \tag{3041}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3042}$$

We shall ponder the following:

$$x - 2 \tag{3043}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{3044}$$

We will take a closer look at this:

$$1 \tag{3045}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3046}$$

We shall ponder the following:

$$x^2 \tag{3047}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3048}$$

Let us take a look at this:

$$2 \cdot x \tag{3049}$$

As you can see, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3050}$$

The following is worth a closer look:

$$1 \tag{3051}$$

Clearly, the derivative of this is equal to

$$0 \tag{3052}$$

We are going to study the following:

$$x^2 \tag{3053}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3054}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3055}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3056}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{3057}$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3058)$$

We are going to study the following:

$$1 \quad (3059)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3060)$$

We will take a closer look at this:

$$x^2 \quad (3061)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3062)$$

The following is worth a closer look:

$$1 \quad (3063)$$

As you can see, the derivative of this is equal to

$$0 \quad (3064)$$

We are going to study the following:

$$1 \quad (3065)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (3066)$$

Let us take a look at this:

$$2 \cdot x \quad (3067)$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (3068)$$

We shall ponder the following:

$$1 \quad (3069)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3070)$$

Consider the following:

$$x^2 \quad (3071)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3072)$$

One shall regard the object in question with utmost interest:

$$2 \quad (3073)$$

As you can see, the derivative of this is equal to

$$0 \quad (3074)$$

The following is worth a closer look:

$$1 \tag{3075}$$

As you can see, the derivative of this is equal to

$$0 \tag{3076}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3077}$$

Clearly, the derivative of this is equal to

$$0 \tag{3078}$$

The following is worth a closer look:

$$x^2 \tag{3079}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3080}$$

The object of our ultimate interest is the following:

$$1 \tag{3081}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3082}$$

We are going to study the following:

$$1 \tag{3083}$$

Trivially, the derivative of this is equal to

$$0 \tag{3084}$$

The object of our ultimate interest is the following:

$$1 \tag{3085}$$

As you can see, the derivative of this is equal to

$$0 \tag{3086}$$

The following is worth a closer look:

$$x^2 \tag{3087}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3088}$$

The following is worth a closer look:

$$1 \tag{3089}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3090}$$

The following is worth a closer look:

$$1 \tag{3091}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3092}$$

Let us take a look at this:

$$x^2 \tag{3093}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3094}$$

We shall ponder the following:

$$x - 2 \tag{3095}$$

Obviously, the derivative of this is equal to

$$1 - 0 \tag{3096}$$

The object of our ultimate interest is the following:

$$1 \tag{3097}$$

Clearly, the derivative of this is equal to

$$0 \tag{3098}$$

We shall ponder the following:

$$x^2 \tag{3099}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3100}$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{3101}$$

It is now obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3102}$$

Consider the following:

$$1 \tag{3103}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3104}$$

We will take a closer look at this:

$$x^2 \tag{3105}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3106}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3107}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3108}$$

We are going to study the following:

$$1 \tag{3109}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3110}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3111}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3112}$$

The following is worth a closer look:

$$x^2 \tag{3113}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3114}$$

The following is worth a closer look:

$$1 \tag{3115}$$

Trivially, the derivative of this is equal to

$$0 \tag{3116}$$

Let us take a look at this:

$$1 \tag{3117}$$

Clearly, the derivative of this is equal to

$$0 \tag{3118}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x - 2 \tag{3119}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \tag{3120}$$

Consider the following:

$$1 \tag{3121}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3122}$$

We shall ponder the following:

$$x^2 \tag{3123}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3124}$$

We will take a closer look at this:

$$1 \tag{3125}$$

Trivially, the derivative of this is equal to

$$0 \tag{3126}$$

We will take a closer look at this:

$$x^2 \tag{3127}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3128}$$

The following is worth a closer look:

$$2 \cdot x \tag{3129}$$

Trivially, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3130}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{3131}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3132}$$

We will take a closer look at this:

$$x^2 \tag{3133}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3134}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3135}$$

Clearly, the derivative of this is equal to

$$0 \tag{3136}$$

We shall ponder the following:

$$1 \tag{3137}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3138}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3139}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3140}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x^2 \tag{3141}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3142}$$

We shall ponder the following:

$$1 \tag{3143}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (3144)$$

Consider the following:

$$1 \quad (3145)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3146)$$

We shall ponder the following:

$$x - 2 \quad (3147)$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \quad (3148)$$

Let us take a look at this:

$$1 \quad (3149)$$

Trivially, the derivative of this is equal to

$$0 \quad (3150)$$

We will take a closer look at this:

$$x^2 \quad (3151)$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3152)$$

We are going to study the following:

$$1 \quad (3153)$$

As you can see, the derivative of this is equal to

$$0 \quad (3154)$$

We are going to study the following:

$$x^2 \quad (3155)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3156)$$

One shall regard the object in question with utmost interest:

$$x - 2 \quad (3157)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \quad (3158)$$

Let us take a look at this:

$$x + 1 \quad (3159)$$

Obviously, the derivative of this is equal to

$$1 + 0 \quad (3160)$$

We are going to study the following:

$$1 \quad (3161)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3162)$$

One shall regard the object in question with utmost interest:

$$2 \quad (3163)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (3164)$$

Consider the following:

$$\sin x \quad (3165)$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3166)$$

One shall regard the object in question with utmost interest:

$$x + 1 \quad (3167)$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \quad (3168)$$

We are going to study the following:

$$4 \quad (3169)$$

Trivially, the derivative of this is equal to

$$0 \quad (3170)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (3171)$$

Clearly, the derivative of this is equal to

$$0 \quad (3172)$$

We are going to study the following:

$$\cos x \quad (3173)$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \quad (3174)$$

The object of our ultimate interest is the following:

$$x + 1 \quad (3175)$$

Trivially, the derivative of this is equal to

$$1 + 0 \quad (3176)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (3177)$$

Trivially, the derivative of this is equal to

$$0 \quad (3178)$$

The following is worth a closer look:

$$\sin x \quad (3179)$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3180)$$

The object of our ultimate interest is the following:

$$1 \quad (3181)$$

As you can see, the derivative of this is equal to

$$0 \quad (3182)$$

Consider the following:

$$x^2 \quad (3183)$$

Unsurprisingly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3184)$$

Consider the following:

$$2 \cdot x \quad (3185)$$

Obviously, the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \quad (3186)$$

Let us take a look at this:

$$1 \quad (3187)$$

Obviously, the derivative of this is equal to

$$0 \quad (3188)$$

The object of our ultimate interest is the following:

$$x^2 \quad (3189)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3190)$$

The object of our ultimate interest is the following:

$$2 \quad (3191)$$

As you can see, the derivative of this is equal to

$$0 \quad (3192)$$

Let us take a look at this:

$$1 \quad (3193)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3194)$$

We will take a closer look at this:

$$1 \quad (3195)$$

Clearly, the derivative of this is equal to

$$0 \tag{3196}$$

We are going to study the following:

$$x^2 \tag{3197}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3198}$$

We are going to study the following:

$$1 \tag{3199}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3200}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3201}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3202}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x - 2 \tag{3203}$$

It can be easily proved, that the derivative of this is equal to

$$1 - 0 \tag{3204}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{3205}$$

As you can see, the derivative of this is equal to

$$0 \tag{3206}$$

We are going to study the following:

$$x^2 \tag{3207}$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3208}$$

Consider the following:

$$1 \tag{3209}$$

Clearly, the derivative of this is equal to

$$0 \tag{3210}$$

Consider the following:

$$x^2 \tag{3211}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3212}$$

One shall regard the object in question with utmost interest:

$$x - 2 \tag{3213}$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \tag{3214}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{3215}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3216}$$

Consider the following:

$$1 \tag{3217}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3218}$$

The object of our ultimate interest is the following:

$$2 \tag{3219}$$

Obviously, the derivative of this is equal to

$$0 \tag{3220}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{3221}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3222}$$

We are going to study the following:

$$x + 1 \tag{3223}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3224}$$

Consider the following:

$$1 \tag{3225}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3226}$$

We will take a closer look at this:

$$4 \tag{3227}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3228}$$

The object of our ultimate interest is the following:

$$2 \tag{3229}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3230}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{3231}$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3232}$$

Let us take a look at this:

$$x + 1 \tag{3233}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3234}$$

Consider the following:

$$16 \tag{3235}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3236}$$

We will take a closer look at this:

$$0 \tag{3237}$$

As you can see, the derivative of this is equal to

$$0 \tag{3238}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{3239}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3240}$$

The following is worth a closer look:

$$2 \tag{3241}$$

Trivially, the derivative of this is equal to

$$0 \tag{3242}$$

The object of our ultimate interest is the following:

$$1 \tag{3243}$$

Trivially, the derivative of this is equal to

$$0 \tag{3244}$$

Let us take a look at this:

$$\sin x \tag{3245}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3246}$$

Consider the following:

$$x + 1 \tag{3247}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3248}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3249}$$

Trivially, the derivative of this is equal to

$$0 \tag{3250}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{3251}$$

Obviously, the derivative of this is equal to

$$0 \tag{3252}$$

The object of our ultimate interest is the following:

$$2 \tag{3253}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3254}$$

The following is worth a closer look:

$$\cos x \tag{3255}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3256}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3257}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3258}$$

We will take a closer look at this:

$$2 \tag{3259}$$

Trivially, the derivative of this is equal to

$$0 \tag{3260}$$

We will take a closer look at this:

$$\sin x \tag{3261}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3262}$$

We shall ponder the following:

$$x + 1 \tag{3263}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3264}$$

Consider the following:

$$1 \tag{3265}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3266}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3267}$$

Obviously, the derivative of this is equal to

$$0 \tag{3268}$$

We will take a closer look at this:

$$\sin x \tag{3269}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3270}$$

We shall ponder the following:

$$x + 1 \tag{3271}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3272}$$

We will take a closer look at this:

$$4 \tag{3273}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3274}$$

Consider the following:

$$2 \tag{3275}$$

As you can see, the derivative of this is equal to

$$0 \tag{3276}$$

The object of our ultimate interest is the following:

$$\cos x \tag{3277}$$

It can be easily proved, that the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3278}$$

The following is worth a closer look:

$$x + 1 \tag{3279}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3280}$$

We are going to study the following:

$$1 \tag{3281}$$

As you can see, the derivative of this is equal to

$$0 \tag{3282}$$

Consider the following:

$$2 \tag{3283}$$

Trivially, the derivative of this is equal to

$$0 \tag{3284}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{3285}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3286}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3287}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3288}$$

Let us take a look at this:

$$4 \tag{3289}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3290}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3291}$$

Trivially, the derivative of this is equal to

$$0 \tag{3292}$$

Consider the following:

$$\cos x \tag{3293}$$

Clearly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3294}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3295}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3296}$$

The object of our ultimate interest is the following:

$$2 \tag{3297}$$

Obviously, the derivative of this is equal to

$$0 \tag{3298}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{3299}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3300}$$

We will take a closer look at this:

$$1 \tag{3301}$$

Clearly, the derivative of this is equal to

$$0 \tag{3302}$$

We are going to study the following:

$$x^2 \tag{3303}$$

It is now obvious, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3304}$$

The object of our ultimate interest is the following:

$$2 \cdot x \tag{3305}$$

It can be easily proved, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3306}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3307}$$

Obviously, the derivative of this is equal to

$$0 \tag{3308}$$

Let us take a look at this:

$$x^2 \tag{3309}$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3310}$$

Consider the following:

$$2 \tag{3311}$$

Obviously, the derivative of this is equal to

$$0 \tag{3312}$$

We shall ponder the following:

$$1 \tag{3313}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3314}$$

We will take a closer look at this:

$$1 \tag{3315}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3316}$$

Let us take a look at this:

$$x^2 \tag{3317}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3318)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (3319)$$

Obviously, the derivative of this is equal to

$$0 \quad (3320)$$

The following is worth a closer look:

$$1 \quad (3321)$$

Obviously, the derivative of this is equal to

$$0 \quad (3322)$$

Let us take a look at this:

$$x - 2 \quad (3323)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 - 0 \quad (3324)$$

Let us take a look at this:

$$1 \quad (3325)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3326)$$

We shall ponder the following:

$$x^2 \quad (3327)$$

As you can see, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3328)$$

Consider the following:

$$1 \quad (3329)$$

Clearly, the derivative of this is equal to

$$0 \quad (3330)$$

Consider the following:

$$x^2 \quad (3331)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3332)$$

The following is worth a closer look:

$$x - 2 \quad (3333)$$

Clearly, the derivative of this is equal to

$$1 - 0 \quad (3334)$$

Consider the following:

$$x + 1 \quad (3335)$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \quad (3336)$$

Consider the following:

$$1 \tag{3337}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3338}$$

Let us take a look at this:

$$2 \tag{3339}$$

Trivially, the derivative of this is equal to

$$0 \tag{3340}$$

The following is worth a closer look:

$$\sin x \tag{3341}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3342}$$

Consider the following:

$$x + 1 \tag{3343}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3344}$$

Consider the following:

$$1 \tag{3345}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3346}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{3347}$$

Obviously, the derivative of this is equal to

$$0 \tag{3348}$$

We will take a closer look at this:

$$2 \tag{3349}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3350}$$

We will take a closer look at this:

$$\cos x \tag{3351}$$

Unsurprisingly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3352}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3353}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{3354}$$

The following is worth a closer look:

$$16 \tag{3355}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3356}$$

Consider the following:

$$4 \tag{3357}$$

Trivially, the derivative of this is equal to

$$0 \tag{3358}$$

We shall ponder the following:

$$2 \tag{3359}$$

Clearly, the derivative of this is equal to

$$0 \tag{3360}$$

The following is worth a closer look:

$$\sin x \tag{3361}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3362}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3363}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3364}$$

Consider the following:

$$1 \tag{3365}$$

As you can see, the derivative of this is equal to

$$0 \tag{3366}$$

Let us take a look at this:

$$4 \tag{3367}$$

Obviously, the derivative of this is equal to

$$0 \tag{3368}$$

Consider the following:

$$2 \tag{3369}$$

Obviously, the derivative of this is equal to

$$0 \tag{3370}$$

The object of our ultimate interest is the following:

$$\cos x \tag{3371}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3372}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3373}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{3374}$$

The object of our ultimate interest is the following:

$$2 \tag{3375}$$

Trivially, the derivative of this is equal to

$$0 \tag{3376}$$

The following is worth a closer look:

$$\sin x \tag{3377}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3378}$$

We are going to study the following:

$$x + 1 \tag{3379}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3380}$$

Let us take a look at this:

$$1 \tag{3381}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3382}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3383}$$

Trivially, the derivative of this is equal to

$$0 \tag{3384}$$

We are going to study the following:

$$\sin x \tag{3385}$$

Unsurprisingly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3386}$$

Let us take a look at this:

$$x + 1 \tag{3387}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3388}$$

Consider the following:

$$4 \tag{3389}$$

Trivially, the derivative of this is equal to

$$0 \tag{3390}$$

The object of our ultimate interest is the following:

$$2 \tag{3391}$$

Obviously, the derivative of this is equal to

$$0 \tag{3392}$$

We shall ponder the following:

$$\cos x \tag{3393}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3394}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3395}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3396}$$

Consider the following:

$$1 \tag{3397}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3398}$$

We are going to study the following:

$$2 \tag{3399}$$

Clearly, the derivative of this is equal to

$$0 \tag{3400}$$

We will take a closer look at this:

$$\sin x \tag{3401}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3402}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3403}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3404}$$

We shall ponder the following:

$$4 \tag{3405}$$

Trivially, the derivative of this is equal to

$$0 \tag{3406}$$

Let us take a look at this:

$$2 \tag{3407}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3408}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{3409}$$

Unsurprisingly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3410}$$

We are going to study the following:

$$x + 1 \tag{3411}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3412}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3413}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3414}$$

Let us take a look at this:

$$\sin x \tag{3415}$$

Clearly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3416}$$

Let us take a look at this:

$$1 \tag{3417}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3418}$$

We will take a closer look at this:

$$x^2 \tag{3419}$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3420}$$

Let us take a look at this:

$$x - 2 \tag{3421}$$

Trivially, the derivative of this is equal to

$$1 - 0 \tag{3422}$$

Let us take a look at this:

$$x + 1 \tag{3423}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{3424}$$

We are going to study the following:

$$x + 1 \tag{3425}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3426}$$

We shall ponder the following:

$$2 \tag{3427}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3428}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3429}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3430}$$

We are going to study the following:

$$\sin x \tag{3431}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3432}$$

We shall ponder the following:

$$x + 1 \tag{3433}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3434}$$

We are going to study the following:

$$1 \tag{3435}$$

Trivially, the derivative of this is equal to

$$0 \tag{3436}$$

One shall regard the object in question with utmost interest:

$$4 \tag{3437}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3438}$$

Consider the following:

$$2 \tag{3439}$$

Obviously, the derivative of this is equal to

$$0 \tag{3440}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{3441}$$

Unsurprisingly, the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3442}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3443}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3444}$$

Let us take a look at this:

$$1 \tag{3445}$$

Trivially, the derivative of this is equal to

$$0 \tag{3446}$$

We shall ponder the following:

$$4 \tag{3447}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3448}$$

We will take a closer look at this:

$$2 \tag{3449}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3450}$$

The object of our ultimate interest is the following:

$$\cos x \tag{3451}$$

Clearly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3452}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3453}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3454}$$

We shall ponder the following:

$$1 \tag{3455}$$

Obviously, the derivative of this is equal to

$$0 \tag{3456}$$

One shall regard the object in question with utmost interest:

$$16 \tag{3457}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3458}$$

We will take a closer look at this:

$$4 \tag{3459}$$

Trivially, the derivative of this is equal to

$$0 \tag{3460}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3461}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3462}$$

Consider the following:

$$\sin x \tag{3463}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3464}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3465}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3466}$$

Consider the following:

$$1 \tag{3467}$$

Clearly, the derivative of this is equal to

$$0 \tag{3468}$$

The following is worth a closer look:

$$16 \tag{3469}$$

Trivially, the derivative of this is equal to

$$0 \tag{3470}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$4 \tag{3471}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3472}$$

Consider the following:

$$2 \tag{3473}$$

As you can see, the derivative of this is equal to

$$0 \tag{3474}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{3475}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3476}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{3477}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3478}$$

Let us take a look at this:

$$256 \tag{3479}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3480}$$

We will take a closer look at this:

$$16 \tag{3481}$$

Clearly, the derivative of this is equal to

$$0 \tag{3482}$$

One shall regard the object in question with utmost interest:

$$4 \tag{3483}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3484}$$

We will take a closer look at this:

$$2 \tag{3485}$$

Trivially, the derivative of this is equal to

$$0 \tag{3486}$$

Let us take a look at this:

$$\cos x \tag{3487}$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3488}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3489}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3490}$$

The following is worth a closer look:

$$1 \tag{3491}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3492}$$

The following is worth a closer look:

$$4 \tag{3493}$$

Obviously, the derivative of this is equal to

$$0 \tag{3494}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3495}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3496}$$

The object of our ultimate interest is the following:

$$\cos x \tag{3497}$$

As you can see, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3498}$$

Consider the following:

$$x + 1 \tag{3499}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3500}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3501}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3502}$$

Consider the following:

$$16 \tag{3503}$$

Clearly, the derivative of this is equal to

$$0 \tag{3504}$$

Consider the following:

$$4 \tag{3505}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3506}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3507}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3508}$$

Consider the following:

$$\sin x \tag{3509}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3510}$$

We are going to study the following:

$$x + 1 \tag{3511}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3512}$$

We will take a closer look at this:

$$2 \tag{3513}$$

As you can see, the derivative of this is equal to

$$0 \tag{3514}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{3515}$$

Unsurprisingly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3516}$$

We shall ponder the following:

$$x + 1 \tag{3517}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3518}$$

We will take a closer look at this:

$$1 \tag{3519}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3520}$$

We will take a closer look at this:

$$2 \tag{3521}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3522}$$

Consider the following:

$$\sin x \tag{3523}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3524}$$

Let us take a look at this:

$$x + 1 \tag{3525}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3526}$$

Let us take a look at this:

$$1 \tag{3527}$$

Clearly, the derivative of this is equal to

$$0 \tag{3528}$$

Let us take a look at this:

$$4 \tag{3529}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3530}$$

We are going to study the following:

$$2 \tag{3531}$$

Obviously, the derivative of this is equal to

$$0 \tag{3532}$$

We shall ponder the following:

$$\cos x \tag{3533}$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3534}$$

We shall ponder the following:

$$x + 1 \tag{3535}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3536}$$

We are going to study the following:

$$16 \tag{3537}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3538}$$

We shall ponder the following:

$$4 \tag{3539}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3540}$$

The object of our ultimate interest is the following:

$$2 \tag{3541}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3542}$$

Consider the following:

$$\sin x \tag{3543}$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3544}$$

Let us take a look at this:

$$x + 1 \tag{3545}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3546}$$

We shall ponder the following:

$$1 \tag{3547}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3548}$$

Consider the following:

$$4 \tag{3549}$$

Clearly, the derivative of this is equal to

$$0 \tag{3550}$$

Consider the following:

$$2 \tag{3551}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3552}$$

We are going to study the following:

$$\cos x \tag{3553}$$

As you can see, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3554}$$

The following is worth a closer look:

$$x + 1 \tag{3555}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3556}$$

The object of our ultimate interest is the following:

$$1 \tag{3557}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3558}$$

We are going to study the following:

$$2 \tag{3559}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3560}$$

The object of our ultimate interest is the following:

$$\sin x \tag{3561}$$

Unsurprisingly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3562}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3563}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3564}$$

We will take a closer look at this:

$$4 \tag{3565}$$

As you can see, the derivative of this is equal to

$$0 \tag{3566}$$

Let us take a look at this:

$$2 \tag{3567}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3568}$$

We are going to study the following:

$$\cos x \tag{3569}$$

It can be easily proved, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3570}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3571}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3572}$$

We will take a closer look at this:

$$2 \tag{3573}$$

Obviously, the derivative of this is equal to

$$0 \tag{3574}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{3575}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3576}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3577}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3578}$$

We are going to study the following:

$$1 \tag{3579}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3580}$$

We will take a closer look at this:

$$2 \tag{3581}$$

Trivially, the derivative of this is equal to

$$0 \tag{3582}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{3583}$$

Clearly, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3584}$$

Let us take a look at this:

$$x + 1 \tag{3585}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3586}$$

We are going to study the following:

$$1 \tag{3587}$$

Obviously, the derivative of this is equal to

$$0 \tag{3588}$$

One shall regard the object in question with utmost interest:

$$4 \tag{3589}$$

Clearly, the derivative of this is equal to

$$0 \tag{3590}$$

Let us take a look at this:

$$2 \tag{3591}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3592}$$

Consider the following:

$$\cos x \tag{3593}$$

It is now obvious, that the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3594}$$

The following is worth a closer look:

$$x + 1 \tag{3595}$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \tag{3596}$$

One shall regard the object in question with utmost interest:

$$16 \tag{3597}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3598}$$

The following is worth a closer look:

$$0 \tag{3599}$$

As you can see, the derivative of this is equal to

$$0 \tag{3600}$$

One shall regard the object in question with utmost interest:

$$4 \tag{3601}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3602}$$

Let us take a look at this:

$$2 \tag{3603}$$

Clearly, the derivative of this is equal to

$$0 \tag{3604}$$

The following is worth a closer look:

$$1 \tag{3605}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3606}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{3607}$$

Obviously, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3608}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3609}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{3610}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3611}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3612}$$

We shall ponder the following:

$$4 \tag{3613}$$

Clearly, the derivative of this is equal to

$$0 \tag{3614}$$

Let us take a look at this:

$$2 \tag{3615}$$

Trivially, the derivative of this is equal to

$$0 \tag{3616}$$

Let us take a look at this:

$$\cos x \tag{3617}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3618}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3619}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{3620}$$

Let us take a look at this:

$$1 \tag{3621}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3622}$$

Consider the following:

$$2 \tag{3623}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3624}$$

Consider the following:

$$\sin x \tag{3625}$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3626}$$

Let us take a look at this:

$$x + 1 \tag{3627}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3628}$$

We are going to study the following:

$$4 \tag{3629}$$

Clearly, the derivative of this is equal to

$$0 \tag{3630}$$

The object of our ultimate interest is the following:

$$2 \tag{3631}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3632}$$

One shall regard the object in question with utmost interest:

$$\cos x \tag{3633}$$

Obviously, the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3634}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{3635}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3636}$$

We shall ponder the following:

$$2 \tag{3637}$$

Obviously, the derivative of this is equal to

$$0 \tag{3638}$$

One shall regard the object in question with utmost interest:

$$\sin x \tag{3639}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3640}$$

Consider the following:

$$x + 1 \tag{3641}$$

Clearly, the derivative of this is equal to

$$1 + 0 \tag{3642}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3643}$$

Trivially, the derivative of this is equal to

$$0 \tag{3644}$$

We shall ponder the following:

$$2 \tag{3645}$$

As you can see, the derivative of this is equal to

$$0 \tag{3646}$$

We are going to study the following:

$$\sin x \tag{3647}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3648}$$

Let us take a look at this:

$$x + 1 \tag{3649}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3650}$$

The following is worth a closer look:

$$4 \tag{3651}$$

Trivially, the derivative of this is equal to

$$0 \tag{3652}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3653}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3654}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{3655}$$

It can be easily proved, that the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3656}$$

Let us take a look at this:

$$x + 1 \tag{3657}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3658}$$

The following is worth a closer look:

$$1 \tag{3659}$$

Obviously, the derivative of this is equal to

$$0 \tag{3660}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3661}$$

As you can see, the derivative of this is equal to

$$0 \tag{3662}$$

We shall ponder the following:

$$\sin x \tag{3663}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3664}$$

The object of our ultimate interest is the following:

$$x + 1 \tag{3665}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$1 + 0 \tag{3666}$$

We will take a closer look at this:

$$1 \tag{3667}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3668}$$

The following is worth a closer look:

$$4 \tag{3669}$$

Unsurprisingly, the derivative of this is equal to

$$0 \tag{3670}$$

The object of our ultimate interest is the following:

$$2 \tag{3671}$$

Obviously, the derivative of this is equal to

$$0 \quad (3672)$$

Consider the following:

$$\cos x \quad (3673)$$

Obviously, the derivative of this is equal to

$$-\sin x \cdot 1 \quad (3674)$$

Let us take a look at this:

$$x + 1 \quad (3675)$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \quad (3676)$$

Consider the following:

$$16 \quad (3677)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (3678)$$

One shall regard the object in question with utmost interest:

$$0 \quad (3679)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3680)$$

We shall ponder the following:

$$4 \quad (3681)$$

Clearly, the derivative of this is equal to

$$0 \quad (3682)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (3683)$$

Unsurprisingly, the derivative of this is equal to

$$0 \quad (3684)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (3685)$$

As you can see, the derivative of this is equal to

$$0 \quad (3686)$$

We will take a closer look at this:

$$\sin x \quad (3687)$$

It is now obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \quad (3688)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x + 1 \tag{3689}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{3690}$$

The object of our ultimate interest is the following:

$$1 \tag{3691}$$

Trivially, the derivative of this is equal to

$$0 \tag{3692}$$

One shall regard the object in question with utmost interest:

$$4 \tag{3693}$$

Obviously, the derivative of this is equal to

$$0 \tag{3694}$$

One shall regard the object in question with utmost interest:

$$2 \tag{3695}$$

Obviously, the derivative of this is equal to

$$0 \tag{3696}$$

We will take a closer look at this:

$$\cos x \tag{3697}$$

Unsurprisingly, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3698}$$

One shall regard the object in question with utmost interest:

$$x + 1 \tag{3699}$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \tag{3700}$$

The object of our ultimate interest is the following:

$$2 \tag{3701}$$

Clearly, the derivative of this is equal to

$$0 \tag{3702}$$

Let us take a look at this:

$$\sin x \tag{3703}$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \tag{3704}$$

We are going to study the following:

$$x + 1 \tag{3705}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3706}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3707}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3708}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3709}$$

Obviously, the derivative of this is equal to

$$0 \tag{3710}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \tag{3711}$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3712}$$

We shall ponder the following:

$$x + 1 \tag{3713}$$

Obviously, the derivative of this is equal to

$$1 + 0 \tag{3714}$$

We will take a closer look at this:

$$4 \tag{3715}$$

Clearly, the derivative of this is equal to

$$0 \tag{3716}$$

Consider the following:

$$2 \tag{3717}$$

Obviously, the derivative of this is equal to

$$0 \tag{3718}$$

The following is worth a closer look:

$$\cos x \tag{3719}$$

Obviously, the derivative of this is equal to

$$- \sin x \cdot 1 \tag{3720}$$

The following is worth a closer look:

$$x + 1 \tag{3721}$$

It can be easily proved, that the derivative of this is equal to

$$1 + 0 \tag{3722}$$

One shall regard the object in question with utmost interest:

$$1 \tag{3723}$$

Obviously, the derivative of this is equal to

$$0 \tag{3724}$$

The object of our ultimate interest is the following:

$$2 \tag{3725}$$

It is now obvious, that the derivative of this is equal to

$$0 \tag{3726}$$

Let us take a look at this:

$$\sin x \tag{3727}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$\cos x \cdot 1 \tag{3728}$$

The following is worth a closer look:

$$x + 1 \tag{3729}$$

As you can see, the derivative of this is equal to

$$1 + 0 \tag{3730}$$

We shall ponder the following:

$$4 \tag{3731}$$

As you can see, the derivative of this is equal to

$$0 \tag{3732}$$

The object of our ultimate interest is the following:

$$2 \tag{3733}$$

As you can see, the derivative of this is equal to

$$0 \tag{3734}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\cos x \tag{3735}$$

Trivially, the derivative of this is equal to

$$-\sin x \cdot 1 \tag{3736}$$

We are going to study the following:

$$x + 1 \tag{3737}$$

Trivially, the derivative of this is equal to

$$1 + 0 \tag{3738}$$

We shall ponder the following:

$$2 \tag{3739}$$

Trivially, the derivative of this is equal to

$$0 \tag{3740}$$

The following is worth a closer look:

$$\sin x \quad (3741)$$

It can be easily proved, that the derivative of this is equal to

$$\cos x \cdot 1 \quad (3742)$$

Now the proof that the Taylor series of this function at $x = 0$ is equal to

$$B + \left((\arctan 1)^{-2} + A \right) \cdot \frac{(x-0)^2}{2} + (G + H) \cdot \frac{(x-0)^3}{6} \quad (3743)$$

Where:

- $A = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) \cdot (\ln \arctan 1 - 2 \cdot 0) - (\arctan 1)^{-2} \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $B = 0 + (\arctan 1)^{-2} \cdot \frac{(x-0)^0}{1} + (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) \cdot \frac{(x-0)^1}{1}$
- $C = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) \cdot (\ln \arctan 1 - 2 \cdot 0) - (\arctan 1)^{-2} \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $D = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $E = \frac{1}{\arctan 1} \cdot 0.5 + \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2} + \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2} - 2 \cdot 0$
- $F = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $G = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) - 1.5 \cdot (\arctan 1)^{-2} + (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0)$
- $H = (\arctan 1)^{-2} \cdot (\ln \arctan 1 - 2 \cdot 0) + (C) \cdot (\ln \arctan 1 - 2 \cdot 0) - D + (\arctan 1)^{-2} \cdot (E) - F$

has a truly wondrous solution, which is sadly too massive to be shown here. Trivially, if we simplify this we wil get

$$G + \left(F + (\arctan 1)^{-2} \cdot \ln \arctan 1 + D + E \right) \cdot \frac{x^3}{6} \quad (3744)$$

Where:

- $A = (\arctan 1)^{-2} \cdot \ln \arctan 1 \cdot \ln \arctan 1 - (\arctan 1)^{-2} \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $B = (\arctan 1)^{-2} \cdot \ln \arctan 1 \cdot \ln \arctan 1 - (\arctan 1)^{-2} \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $C = \frac{1}{\arctan 1} \cdot 0.5 + \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2} + \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $D = (B) \cdot \ln \arctan 1 - (\arctan 1)^{-2} \cdot \ln \arctan 1 \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $E = (\arctan 1)^{-2} \cdot (C) - (\arctan 1)^{-2} \cdot \ln \arctan 1 \cdot 2 \cdot \frac{0.5 \cdot \arctan 1}{(\arctan 1)^2}$
- $F = (\arctan 1)^{-2} \cdot \ln \arctan 1 - 1.5 \cdot (\arctan 1)^{-2} + (\arctan 1)^{-2} \cdot \ln \arctan 1$
- $G = (\arctan 1)^{-2} + (\arctan 1)^{-2} \cdot \ln \arctan 1 \cdot x + \left((\arctan 1)^{-2} + A \right) \cdot \frac{x^2}{2}$

3 Tangent

Let us find the Taylor series at $x = 5$ of the following function:

$$(x + 1)^{\frac{\sin x}{2}} \cdot \left(\arctan \sqrt{x^2 + 1} \right)^{x-2} \quad (3745)$$

Consider the following:

$$1 \quad (3746)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (3747)$$

Consider the following:

$$x^2 \quad (3748)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3749)$$

The following is worth a closer look:

$$x - 2 \quad (3750)$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \quad (3751)$$

The object of our ultimate interest is the following:

$$x + 1 \quad (3752)$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \quad (3753)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \quad (3754)$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \quad (3755)$$

Consider the following:

$$\sin x \quad (3756)$$

Trivially, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3757)$$

The following is worth a closer look:

$$1 \quad (3758)$$

Trivially, the derivative of this is equal to

$$0 \quad (3759)$$

The following is worth a closer look:

$$x^2 \quad (3760)$$

It can be easily proved, that the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3761)$$

One shall regard the object in question with utmost interest:

$$2 \cdot x \tag{3762}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \cdot x + 2 \cdot 1 \tag{3763}$$

Consider the following:

$$1 \tag{3764}$$

It can be easily proved, that the derivative of this is equal to

$$0 \tag{3765}$$

The following is worth a closer look:

$$x^2 \tag{3766}$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3767}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$2 \tag{3768}$$

Clearly, the derivative of this is equal to

$$0 \tag{3769}$$

Let us take a look at this:

$$1 \tag{3770}$$

Clearly, the derivative of this is equal to

$$0 \tag{3771}$$

We shall ponder the following:

$$1 \tag{3772}$$

Any self-respecting mathematician would find it obvious, that the derivative of this is equal to

$$0 \tag{3773}$$

One shall regard the object in question with utmost interest:

$$x^2 \tag{3774}$$

Trivially, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \tag{3775}$$

The object of our ultimate interest is the following:

$$1 \tag{3776}$$

Clearly, the derivative of this is equal to

$$0 \tag{3777}$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \tag{3778}$$

Clearly, the derivative of this is equal to

$$0 \quad (3779)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$x - 2 \quad (3780)$$

Trivially, the derivative of this is equal to

$$1 - 0 \quad (3781)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (3782)$$

Obviously, the derivative of this is equal to

$$0 \quad (3783)$$

The object of our ultimate interest is the following:

$$x^2 \quad (3784)$$

Obviously, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3785)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$1 \quad (3786)$$

As you can see, the derivative of this is equal to

$$0 \quad (3787)$$

One shall regard the object in question with utmost interest:

$$x^2 \quad (3788)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3789)$$

The object of our ultimate interest is the following:

$$x - 2 \quad (3790)$$

Obviously, the derivative of this is equal to

$$1 - 0 \quad (3791)$$

The object of our ultimate interest is the following:

$$x + 1 \quad (3792)$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \quad (3793)$$

Consider the following:

$$2 \quad (3794)$$

Obviously, the derivative of this is equal to

$$0 \quad (3795)$$

We shall ponder the following:

$$\sin x \quad (3796)$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3797)$$

We will take a closer look at this:

$$1 \quad (3798)$$

It can be easily proved, that the derivative of this is equal to

$$0 \quad (3799)$$

We will take a closer look at this:

$$x^2 \quad (3800)$$

Clearly, the derivative of this is equal to

$$2 \cdot x^{2-1} \cdot 1 \quad (3801)$$

Consider the following:

$$x - 2 \quad (3802)$$

Unsurprisingly, the derivative of this is equal to

$$1 - 0 \quad (3803)$$

The object of our ultimate interest is the following:

$$x + 1 \quad (3804)$$

Obviously, the derivative of this is equal to

$$1 + 0 \quad (3805)$$

One shall regard the object in question with utmost interest:

$$1 \quad (3806)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3807)$$

Let us take a look at this:

$$2 \quad (3808)$$

As you can see, the derivative of this is equal to

$$0 \quad (3809)$$

We will take a closer look at this:

$$\sin x \quad (3810)$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3811)$$

Consider the following:

$$x + 1 \quad (3812)$$

Unsurprisingly, the derivative of this is equal to

$$1 + 0 \quad (3813)$$

Consider the following:

$$4 \quad (3814)$$

Clearly, the derivative of this is equal to

$$0 \quad (3815)$$

The object of our ultimate interest is the following:

$$2 \quad (3816)$$

It is now obvious, that the derivative of this is equal to

$$0 \quad (3817)$$

Consider the following:

$$\cos x \quad (3818)$$

As you can see, the derivative of this is equal to

$$-\sin x \cdot 1 \quad (3819)$$

We will take a closer look at this:

$$x + 1 \quad (3820)$$

It is now obvious, that the derivative of this is equal to

$$1 + 0 \quad (3821)$$

Consider the following:

$$2 \quad (3822)$$

Trivially, the derivative of this is equal to

$$0 \quad (3823)$$

We will allow ourselves to divert the reader's attention to this gem of mathematical wonder:

$$\sin x \quad (3824)$$

As you can see, the derivative of this is equal to

$$\cos x \cdot 1 \quad (3825)$$

Now the proof that the Taylor series of this function at $x = 5$ is equal to

$$0 + 6^{\frac{\sin 5}{2}} \cdot \left(\arctan \sqrt{26} \right)^3 \cdot \frac{(x-5)^0}{1} + \left(B + 6^{\frac{\sin 5}{2}} \cdot \left(\arctan \sqrt{26} \right)^3 \cdot (A) \right) \cdot \frac{(x-5)^1}{1} \quad (3826)$$

Where:

- $A = \ln \arctan \sqrt{26} + 3 \cdot \frac{\frac{1}{1+(\sqrt{26})^2} \cdot \frac{1}{2 \cdot \sqrt{26}} \cdot 10}{\arctan \sqrt{26}}$
- $B = 6^{\frac{\sin 5}{2}} \cdot \left(\frac{\cos 5 \cdot 2}{4} \cdot \ln 6 + \frac{\sin 5}{2} \cdot 0.166667 \right) \cdot \left(\arctan \sqrt{26} \right)^3$

has a truly wondrous solution, which is sadly too massive to be shown here. As you can see, if we simplify this we will get

$$6^{\frac{\sin 5}{2}} \cdot \left(\arctan \sqrt{26} \right)^3 + \left(B + 6^{\frac{\sin 5}{2}} \cdot \left(\arctan \sqrt{26} \right)^3 \cdot (A) \right) \cdot (x-5) \quad (3827)$$

Where:

- $A = \ln \arctan \sqrt{26} + 3 \cdot \frac{\frac{1}{1+(\sqrt{26})^2} \cdot \frac{1}{2 \cdot \sqrt{26}} \cdot 10}{\arctan \sqrt{26}}$

- $B = 6^{\frac{\sin 5}{2}} \cdot \left(\frac{\cos 5 \cdot 2}{4} \cdot \ln 6 + \frac{\sin 5}{2} \cdot 0.166667 \right) \cdot (\arctan \sqrt{26})^3$

