function-1

$e^{a+b\cdot x^2}sin(c+d\cdot x^2)$, a=1.7 b=0.6 ,c=2.3 d=0.3

function-2

$e^{a+b\cdot x^2}cos(c+d\cdot x^2)$, a=1.0 b=0.9 ,c=2.2 d=0.1

function-3

$ln(a+b\cdot x^2)sin(c+d\cdot x^2)$,a=1.4 b=0.3 ,c=2.5 d=0.2

function-4

$ln(a+b\cdot x^2)cos(c+d\cdot x^2)$,a=2.0 b=0.8 ,c=2.1 d=0.4

function-5

$arctan(a+b\cdot x^2)sin(c+d\cdot x^2)$,a=1.3 b=0.5 ,c=2.5 d=0.5

function-6

$arctan(a+b\cdot x^2)cos(c+d\cdot x^2)$,a=1.4 b=0.9 ,c=2.3 d=0.4

function-7

$b^{(x-a)^2}sin(c+d\cdot x^2)$,a=1.7 b=0.6 ,c=2.7 d=0.4

function-8

$b^{(x-a)^2}cos(c+d\cdot x^2)$,a=1.2 b=0.3 ,c=3.0 d=0.2

function-9

$e^{a+b\cdot x^2} sin(c+d\cdot x^2)$ **,a=1.0 b=0.6 ,c=2.9 d=0.4**

function-10

$e^{a+b\cdot x^2} cos(c+d\cdot x^2)$ **,a=1.2 b=0.5 ,c=2.5 d=0.5**

function-11

$ln(a-b\cdot x^2) sin(c+d\cdot x^2)$ **,a=12 b=0.8 ,c=2.6 d=0.3**

function-12

$ln(a-b\cdot x^2)\, cos(c+d\cdot x^2)$ **,a=13 b=0.5 ,c=2.5 d=0.1**

function-13

$arctan(-a+(x-b)^2)\ sin(c+d\cdot x^2)$ **,a=1.6 b=0.4 ,c=2.4 d=0.3**

function-14

$arctan(-a+(x-b)^2)\ cos(c+d\cdot x^2)$ **,a=1.3 b=0.4 ,c=2.6 d=0.2**

function-15

$3^{(a-b\cdot x)^2}\ sin(c+d\cdot x^2)$ **,a=1.8 b=0.9 ,c=2.7 d=0.2**

function-16

$3^{(a-b\cdot x)^2} cos(c+d\cdot x^2)$ **,a=1.6 b=0.3 ,c=2.9 d=0.5**

function-17

$e^{a+b\cdot x}sin(c+d\cdot x^2)$ **,a=1.8 b=0.4 ,c=2.6 d=0.1**

function-18

$e^{a+b\cdot x}cos(c+d\cdot x^2)$ **,a=1.4 b=0.4 ,c=2.2 d=0.2**

function-19

$arctan(a+b\cdot x)\ sin(c+d\cdot x^2)$ **,a=1.4 b=0.3 ,c=2.6 d=0.3**

function-20

$arctan(a+b\cdot x)\ cos(c+d\cdot x^2)$ **,a=1.7 b=0.7 ,c=2.6 d=0.1**

function-21

$e^{a+b\cdot x^2}sin(c+d\cdot x)$ **, a=1.6, b=0.5 , c=2.5 , d=0.4**

function-22

$e^{a+b\cdot x^2}cos(c+d\cdot x)$ **, a=1.8, b=0.4 , c=2.7 , d=0.3**

function-23

$ln(a+b\cdot x^2)\ sin(c+d\cdot x)$ **, a=1.8, b=0.8 , c=2.3 , d=0.3**

function-24

$ln(a+b\cdot x^2)\ cos(c+d\cdot x)$ **, a=1.6, b=0.6 , c=2.9 , d=0.2**

function-25

$arctan(a + b \cdot x^2)\ sin(c + d \cdot x)$, a=1.3, b=0.3 , c=2.9 , d=0.4

function-26

$arctan(a + b \cdot x^2)\ cos(c + d \cdot x)$, a=1.5, b=0.6 , c=2.5 , d=0.4

function-27

$b^{(x-a)^2} sin(c + d \cdot x)$, a=1.5, b=0.7 , c=2.5 , d=0.5

function-28

$b^{(x-a)^2} cos(c + d \cdot x)$, a=1.2, b=0.3 , c=2.1 , d=0.1

function-29

$e^{a-b \cdot x^2}\ sin(c + d \cdot x)$, a=1.4, b=0.5 , c=2.4 , d=0.4

function-30

$e^{a-b \cdot x^2}\ cos(c + d \cdot x)$, a=1.6, b=0.7 , c=2.9 , d=0.5

function-31

$ln(a - b \cdot x^2) sin(c + d \cdot x)$, a=14, b=0.3 , c=2.7 , d=0.1

function-32

$ln(a - b \cdot x^2) cos(c + d \cdot x)$, a=15, b=0.6 , c=2.9 , d=0.3

function-33

$arctan(-a + (x - b)^2) sin(c + d \cdot x)$, a=1.4, b=0.7 , c=2.7 , d=0.3

function-34

$arctan(-a + (x - b)^2)\, cos(c + d \cdot x)$, a=1.3, b=0.3 , c=2.6 , d=0.2

function-35

$3^{(a-b\cdot x)^2}\, sin(c + d \cdot x)$, a=1.0, b=0.7 , c=2.2 , d=0.3

function-36

$3^{(a-b\cdot x)^2} cos(c + d \cdot x)$, a=1.7, b=0.5 , c=2.7 , d=0.3

function-37

$e^{a+b\cdot x}\, sin(c + d \cdot x)$, a=1.7, b=0.7 , c=2.4 , d=0.1

function-38

$e^{a+b\cdot x}\, cos(c + d \cdot x)$, a=1.3, b=0.5 , c=2.3 , d=0.2

function-39

$arctan(a + b \cdot x) sin(c + d \cdot x)$, a=1.8, b=0.5 , c=2.9 , d=0.3

function-40

$arctan(a + b \cdot x) cos(c + d \cdot x)$, a=1.8, b=0.5 , c=2.8 , d=0.4

function-41

$e^{a+b\cdot x^2} sin(d\cdot(x-c)^2)$, a=1.4, b=0.4 , c=2.8 , d=0.5

function-42

$e^{a+b\cdot x^2}\ cos(d\cdot(x-c)^2)$, a=1.3, b=0.7 , c=2.4 , d=0.4

function-43

$ln(a+b\cdot x^2)\ sin(d\cdot(x-c)^2)$, a=1.8, b=0.3 , c=2.9 , d=0.5

function-44

$ln(a+b\cdot x^2)\ \ cos(d\cdot(x-c)^2)$, a=1.5, b=0.8 , c=2.6 , d=0.2

function-45

$arctan(a+b\cdot x^2)\ sin(d\cdot(x-c)^2)$, a=1.2, b=0.5 , c=2.7 , d=0.4

function-46

$arctan(a+b\cdot x^2)\ \ cos(d\cdot(x-c)^2)$, a=1.8, b=0.4 , c=2.5 , d=0.1

function-47

$b^{(x-a)^2} sin(d\cdot(x-c)^2)$, a=1.1, b=0.3 , c=2.7 , d=0.3

function-48

$b^{(x-a)^2}\ cos(d\cdot(x-c)^2)$, a=1.2, b=0.5 , c=2.1 , d=0.1

function-49

$e^{a-b\cdot x^2}sin(d\cdot(x-c)^2)$, a=1.9, b=0.6 , c=2.9 , d=0.4

function-50

$e^{a-b\cdot x^2}cos(d\cdot(x-c)^2)$, a=1.6, b=0.8 , c=2.9 , d=0.5

function-51

$ln(a-b\cdot x^2)sin(d\cdot(x-c)^2)$, a=10, b=0.8 , c=2.6 , d=0.5

function-52

$ln(a-b\cdot x^2)\,cos(d\cdot(x-c)^2)$, a=15, b=0.5 , c=2.8 , d=0.2

function-53

$arctan(-a+(x-b)^2)sin(d\cdot(x-c)^2)$, a=1.5, b=0.8 , c=2.6 , d=0.4

function-54

$arctan(-a+(x-b)^2)cos(d\cdot(x-c)^2)$, a=1.7, b=0.6 , c=2.2 , d=0.4

function-55

$3^{(a-b\cdot x)^2}\,sin(d\cdot(x-c)^2)$, a=1.1, b=0.6 , c=2.7 , d=0.4

function-56

$3^{(a-b\cdot x)^2}\,cos(d\cdot(x-c)^2)$, a=1.9, b=0.9 , c=2.8 , d=0.3

function-57

$e^{a+b\cdot x}\ sin(d\cdot(x-c)^2)$, a=1.9, b=0.6 , c=2.0 , d=0.1

function-58

$e^{a+b\cdot x}\ cos(d\cdot(x-c)^2)$, a=1.9, b=0.5 , c=2.8 , d=0.2

function-59

$arctan(a+b\cdot x)sin(d\cdot(x-c)^2)$, a=1.6, b=0.6 , c=2.0 , d=0.3

function-60

$arctan(a+b\cdot x)cos(d\cdot(x-c)^2)$, a=1.4, b=0.2 , c=2.5 , d=0.2

function-61

$e^{a+b\cdot x^2}sin\left(\sqrt{d+c\cdot x^2}\right)$; a=1.1, b=0.3 , c=2.1 , d=0.2

function-62

$e^{a+b\cdot x^2}\ cos\left(\sqrt{d+c\cdot x^2}\right)$; a=1.0, b=0.6 , c=2.3 , d=0.3

function-63

$ln(a+b\cdot x^2)\ sin\left(\sqrt{d+c\cdot x^2}\right)$; a=1.7, b=0.5 , c=2.5 , d=0.3

function-64

$ln(a+b\cdot x^2)\ \ cos\left(\sqrt{d+c\cdot x^2}\right)$; a=1.1, b=0.5 , c=2.9 , d=0.4

function-65

$$arctan(a + b \cdot x^2)\ sin\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=1.3, b=0.3 , c=2.6 , d=0.4**

function-66

$$arctan(a + b \cdot x^2)\ cos\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=1.4, b=0.3 , c=2.9 , d=0.1**

function-67

$$b^{(x-a)^2} sin\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=1.1, b=0.3 , c=2.2 , d=0.3**

function-68

$$b^{(x-a)^2} cos\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=1.6, b=0.2 , c=2.9 , d=0.4**

function-69

$$e^{a-b \cdot x^2} sin\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=1.7, b=0.2 , c=2.9 , d=0.5**

function-70

$$e^{a-b \cdot x^2}\ cos\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=2.0, b=0.8 , c=2.8 , d=0.3**

function-71

$$ln(a - b \cdot x^2) sin\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=12, b=0.5 , c=2.1 , d=0.1**

function-72

$$ln(a - b \cdot x^2) cos\left(\sqrt{d + c \cdot x^2}\right)$$ **; a=19, b=0.4 , c=2.3 , d=0.2**

function-73

$$arctan(-a+(x-b)^2)sin\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.5, b=0.7 , c=2.0 , d=0.4

function-74

$$arctan(-a+(x-b)^2)cos\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.6, b=0.8 , c=2.3 , d=0.3

function-75

$$3^{(a-b\cdot x)^2}sin\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.1, b=0.3 , c=2.7 , d=0.2

function-76

$$3^{(a-b\cdot x)^2}cos\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.9, b=0.3 , c=3.0 , d=0.3

function-77

$$e^{a+b\cdot x}sin\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.7, b=0.9 , c=2.3 , d=0.3

function-78

$$e^{a+b\cdot x}cos\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.5, b=0.7 , c=2.8 , d=0.1

function-79

$$arctan(a+b\cdot x)sin\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.2, b=0.5 , c=2.1 , d=0.3

function-80

$$arctan(a+b\cdot x)\ cos\left(\sqrt{d+c\cdot x^2}\right)$$; a=1.3, b=0.3 , c=2.2 , d=0.5

function-81

$2^{(a-b\cdot x)^2} sin(ln(d + c \cdot x^2))$, a=1.1, b=0.6 , c=2.3 , d=0.3

function-82

$e^{a-b\cdot x^2} cos(ln(d + c \cdot x^2))$, a=1.3, b=0.5 , c=2.2 , d=0.3

function-83

$ln(a - b \cdot x^2) sin(larctan(d + c \cdot x^2))$, a=11.1, b=0.6 , c=2.2 , d=0.4