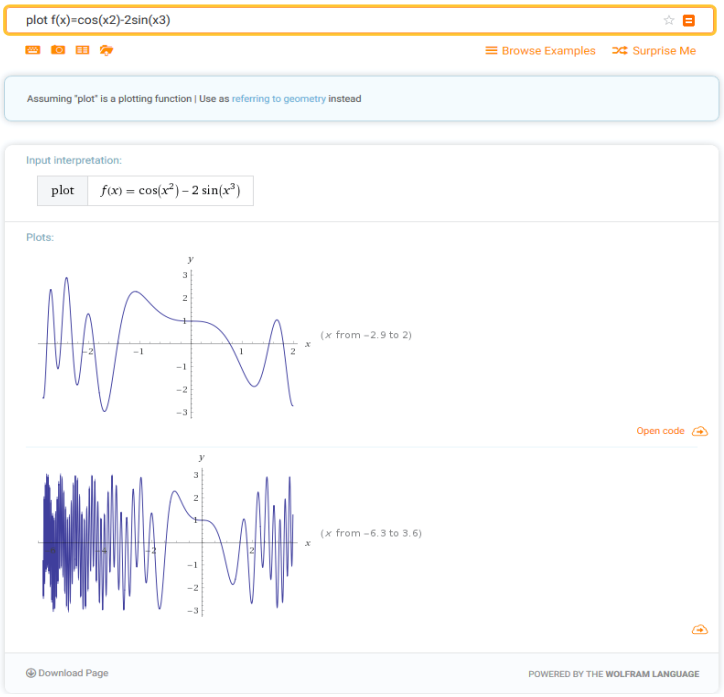
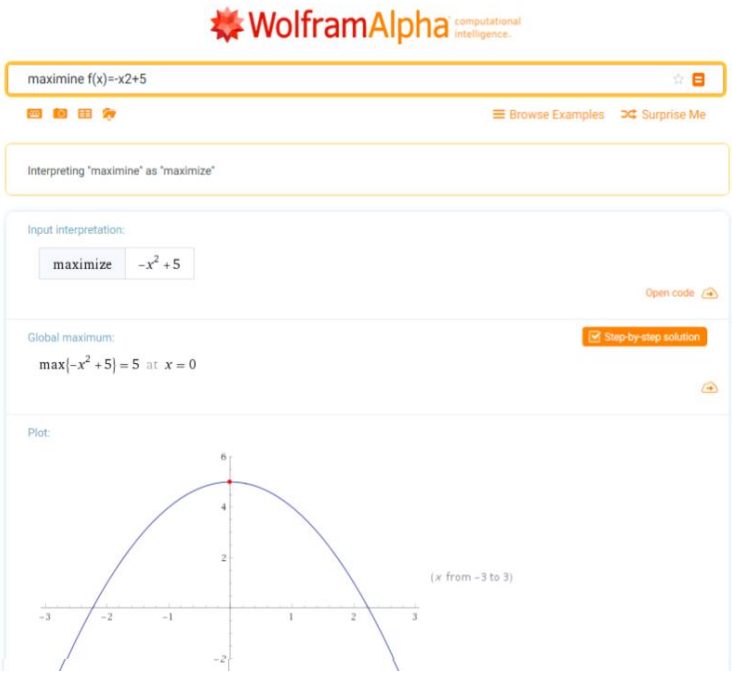
Zadanie 1 a)

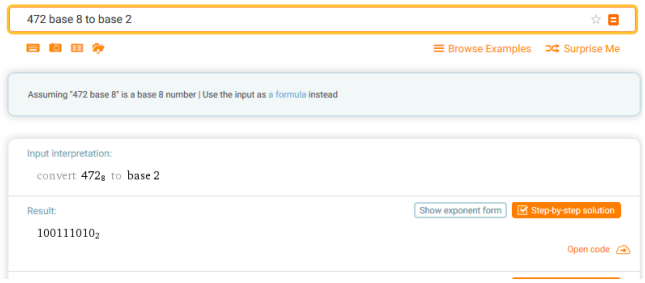


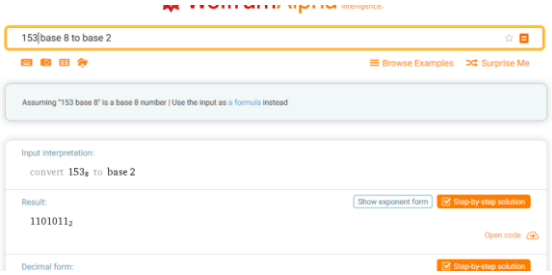
b)

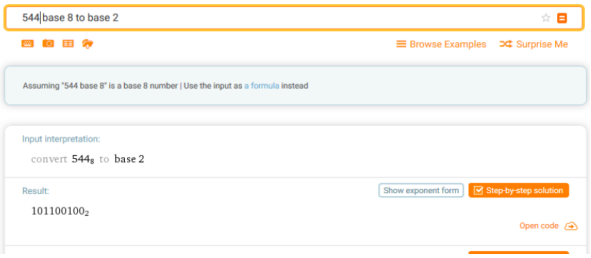
c)

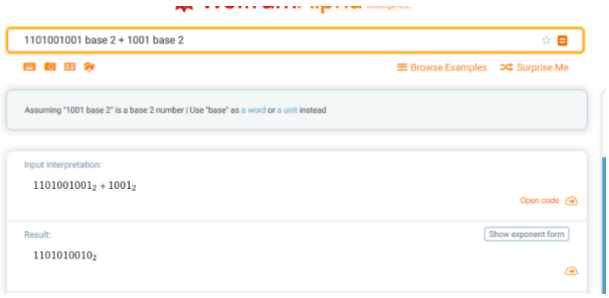


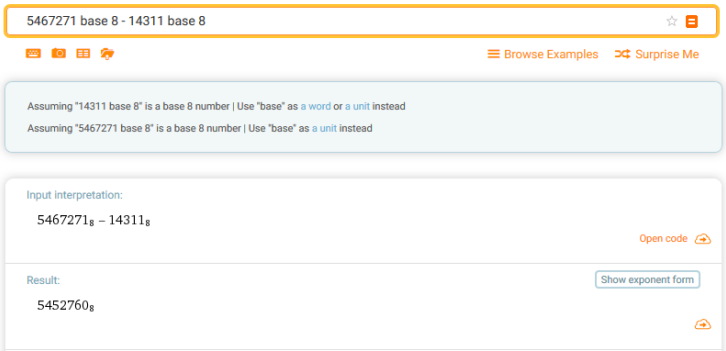
Zadanie 2.


472 base 8 to base 2
Browse Examples
Surprise Me
Assuming "472 base 8" is a base 8 number | Use the input as a formula instead
Input interpretation:
convert 472_8 to base 2
Result:
Show exponent form
Step-by-step solution
100111010_2
Open code


153 base 8 to base 2
Browse Examples
Surprise Me
Assuming "153 base 8" is a base 8 number | Use the input as a formula instead
Input interpretation:
convert 153_8 to base 2
Result:
Show exponent form
Step-by-step solution
1101011_2
Open code
Decimal form:
Step-by-step solution


544 base 8 to base 2
Browse Examples
Surprise Me
Assuming "544 base 8" is a base 8 number | Use the input as a formula instead
Input interpretation:
convert 544_8 to base 2
Result:
Show exponent form
Step-by-step solution
101100100_2
Open code

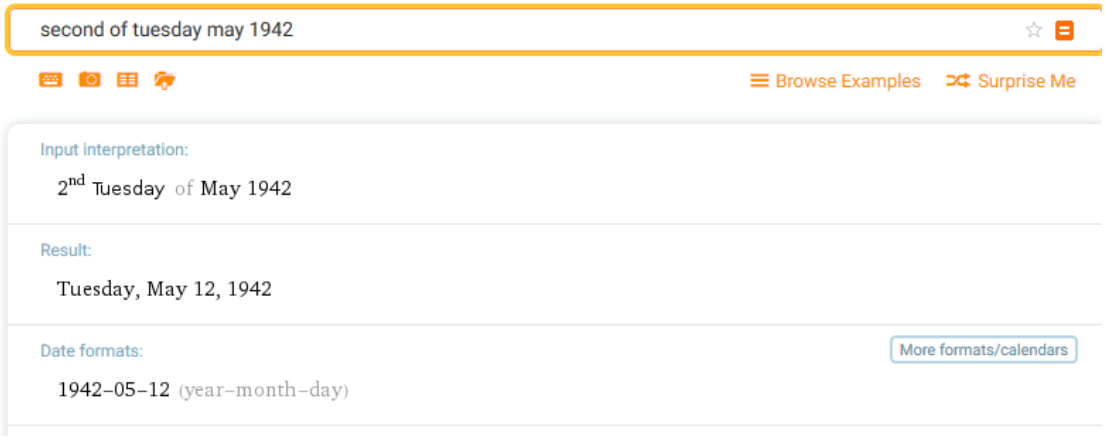

1101001001 base 2 + 1001 base 2
Browse Examples
Surprise Me
Assuming "1001 base 2" is a base 2 number | Use "base" as a word or a unit instead
Input interpretation:
$1101001001_2 + 1001_2$
Open code
Result:
Show exponent form
1101010010_2


5467271 base 8 - 14311 base 8
Browse Examples
Surprise Me
Assuming "14311 base 8" is a base 8 number | Use "base" as a word or a unit instead
Assuming "5467271 base 8" is a base 8 number | Use "base" as a unit instead
Input interpretation:
$5467271_8 - 14311_8$
Open code
Result:
Show exponent form
5452760_8

zadanie 3.

a)

b)



c)