

Spelling Shark

Binary Code for Kids

Created by Deirdre Smith of JDaniel4's Mom

Clip Art from 

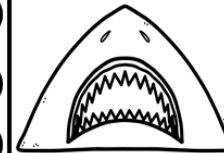
Name: _____

Spelling Shark- Binary Code for Kids

Directions: Write the binary code for each letter in 0's and 1's beside each letter. Then fill in the circles that equal 1 with a crayon or pencil.

S= _____	or	<input type="checkbox"/>
H= _____	or	<input type="checkbox"/>
A= _____	or	<input type="checkbox"/>
R= _____	or	<input type="checkbox"/>
K= _____	or	<input type="checkbox"/>

Binary Key
0's are blank
1's are filled in



Letters of the Alphabet in Binary Code				
A=01000001	G=01000111	M=01001101	S= 01010011	Y=01011001
B=01000010	H=01001000	N=01001110	T= 01010100	Z=01011010
C=01000011	I=01001001	O=01001111	U=01010101	
D=01000100	J=01001010	P=01010000	V=01010110	
E=01000101	K=01001011	Q=01010001	W=01010111	
F=01000110	L=01001100	R=01010010	X=01011000	

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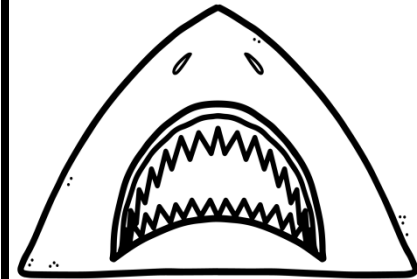
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S= _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H= _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A= _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
R= _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
K= _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Letters of the Alphabet in Binary Code

A=01000001
B=01000010
C=01000011
D=01000100
E=01000101
F=01000110

G=01000111
H=01001000
I=01001001
J=01001010
K=01001011
L=01001100

M=01001101
N=01001110
O=01001111
P=01010000
Q=01010001
R=01010010

S= 01010011
T= 01010100
U=01010101
V=01010110
W=01010111
X=01011000

Y=01011001
Z=01011010

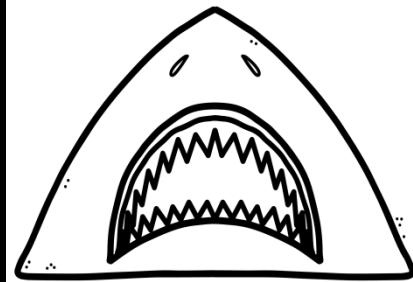
Name: _____

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Directions: Write the binary code for each letter in 0's and 1's beside each letter. Then fill in the circles that equal 1 with a crayon or pencil.

S = <u>0</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>1</u> <u>1</u> or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
H = <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>0</u> or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
A = <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>0</u> <u>0</u> <u>0</u> <u>1</u> or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
R = <u>0</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>1</u> <u>0</u> or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
K = <u>0</u> <u>1</u> <u>0</u> <u>0</u> <u>1</u> <u>0</u> <u>1</u> <u>1</u> or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>

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E=01000101	K=01001011	Q=01010001	W=01010111	
F=01000110	L=01001100	R=01010010	X=01011000	

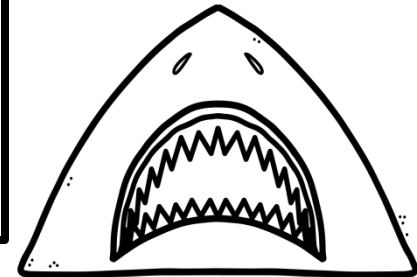
Name: _____

Spelling Fin- Binary Code for Kids

Directions: Write the binary code for each letter in 0's and 1's beside each letter. Then fill in the circles that equal 1 with a crayon or pencil.

F = _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I = _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
N = _____	or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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E=01000101	K=01001011	Q=01010001	W=01010111	
F=01000110	L=01001100	R=01010010	X=01011000	

Name: _____

Spelling Fin- Binary Code for Kids

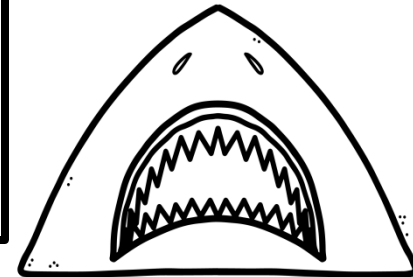
Directions: Write the binary code for each letter in 0's and 1's beside each letter. Then fill in the circles that equal 1 with a crayon or pencil.

F = 0 1 0 0 0 1 1 0 or

I = 0 1 0 0 1 0 0 1 or

N = 0 1 0 0 1 1 1 0 or

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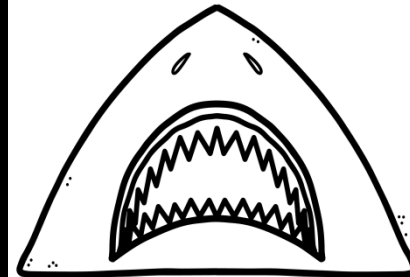
Name: _____

Spelling Tooth- Binary Code for Kids

Directions: Write the binary code for each letter in 0's and 1's beside each letter. Then fill in the circles that equal 1 with a crayon or pencil.

T = _____	or	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
O = _____	or	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
O = _____	or	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
T = _____	or	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
H = _____	or	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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Letters of the Alphabet in Binary Code

A=01000001

G=01000111

M=01001101

S= 01010011

Y=01011001

B=01000010

H=01001000

N=01001110

T= 01010100

Z=01011010

C=01000011

I=01001001

O=01001111

U=01010101

D=01000100

J=01001010

P=01010000

V=01010110

E=01000101

K=01001011

Q=01010001

W=01010111

F=01000110

L=01001100

R=01010010

X=01011000

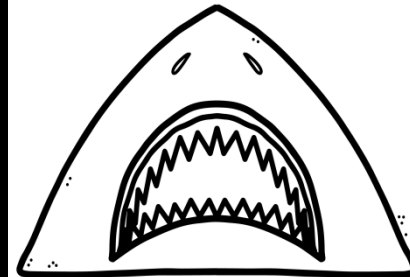
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T	=	<u>0</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
O	=	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
O	=	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>	or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
T	=	<u>0</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
H	=	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	or	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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