

Secret Code Puzzles

Each picture stands for the first letter of its name.



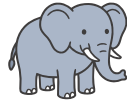
= A



= B



= C



= E



= G



= L



= O



= S



= T

Write the letter under each picture to find the word.

1.



C

A

T

Example

2.



3.



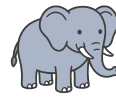
4.



5.



6.



Secret Code Puzzles

Use the symbol code to read and write secret words.



= A



= E



= F



= H



= I



= N



= P



= S



= T



= U

Read the secret words. Write a letter under each symbol.

1.
2.
3.

Example

Write each word in the symbol code. Draw a symbol in each box.

4. H A T
5. P E T
6. N E S T

Secret Code Puzzles

In this code A = 1, B = 2, C = 3, and so on to Z = 26.

A 1	B 2	C 3	D 4	E 5	F 6	G 7	H 8	I 9	J 10	K 11	L 12	M 13
N 14	O 15	P 16	Q 17	R 18	S 19	T 20	U 21	V 22	W 23	X 24	Y 25	Z 26

Read the secret words. Write the letter for each number.

1. 3 1 20

Example

C A T

2. 4 15 7

3. 6 9 19 8

Write each word in the number code.

4. B E A R

5. D U C K

6. Z E B R A

Secret Code Puzzles

Crack the number code to answer each riddle.

A 1	B 2	C 3	D 4	E 5	F 6	G 7	H 8	I 9	J 10	K 11	L 12	M 13
N 14	O 15	P 16	Q 17	R 18	S 19	T 20	U 21	V 22	W 23	X 24	Y 25	Z 26

1. What has hands but can not clap?

1	3	12	15	3	11

2. What do you call a bear with no teeth?

1	7	21	13	13	25	2	5	1	18

3. What room has no doors?

1	13	21	19	8	18	15	15	13

Secret Code Puzzles

Each letter is worth its number. Add to find what each word is worth.

A 1	B 2	C 3	D 4	E 5	F 6	G 7	H 8	I 9	J 10	K 11	L 12	M 13
N 14	O 15	P 16	Q 17	R 18	S 19	T 20	U 21	V 22	W 23	X 24	Y 25	Z 26

1. **B** **A** **D**

$$\boxed{2} + \boxed{1} + \boxed{4} = \underline{7}$$

Example

2. **C** **A** **B**

$$\boxed{} + \boxed{} + \boxed{} = \underline{}$$

3. **B** **E** **E**

$$\boxed{} + \boxed{} + \boxed{} = \underline{}$$

4. **F** **A** **C** **E**

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$$

5. **H** **E** **A** **D**

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$$

6. **B** **A** **D** **G** **E**

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$$

7. Which word is worth more, DIG or FED? _____

8. Which word is worth more, ACE or BED? _____

Secret Code Puzzles

Each picture stands for the first letter of its name.



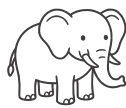
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1.

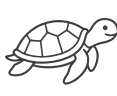


Example

2.



3.



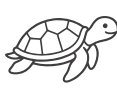
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1. 3 1 20

Example

C A T

2. 4 15 7

3. 6 9 19 8

Write each word in the number code.

4. **B** **E** **A** **R**

5. **D** **U** **C** **K**

6. **Z** **E** **B** **R** **A**

Secret Code Puzzles

Crack the number code to answer each riddle.

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1. **B A D**
 $\boxed{2} + \boxed{1} + \boxed{4} = \underline{7}$

Example

2. **C A B**
 $\boxed{} + \boxed{} + \boxed{} = \underline{}$

3. **B E E**
 $\boxed{} + \boxed{} + \boxed{} = \underline{}$

4. **F A C E**
 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$

5. **H E A D**
 $\boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$

6. **B A D G E**
 $\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \underline{}$

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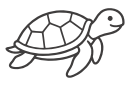
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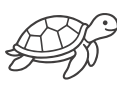
G



O



A



T

4.



B



A



G



E



L

5.



T



O



A



S



T

6.



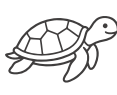
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S



T



L



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= A



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= P



= S



= T



= U

Read the secret words. Write a letter under each symbol.

1.

☆

M

◇

S

U

N
2.

♥

○

☆

+

F

I

S

H
3.

×

△

○

◇

C

P

A

I

N

T

Example

Write each word in the symbol code. Draw a symbol in each box.

4.

H

A

T

+

△

C
5.

P

E

T

×

□

C
6.

N

E

S

T

◇

□

☆

C

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F I S H

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4. B E A R

2 5 1 18

5. D U C K

4 21 3 11

6. Z E B R A

26 5 2 18 1

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A	G	U	M	M	Y	B	E	A	R

3. What room has no doors?

1	13	21	19	8	18	15	15	13
A	M	U	S	H	R	O	O	M

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1. **B** **A** **D**

$$\boxed{2} + \boxed{1} + \boxed{4} = \underline{7}$$

Example

2. **C** **A** **B**

$$\boxed{3} + \boxed{1} + \boxed{2} = \underline{6}$$

3. **B** **E** **E**

$$\boxed{2} + \boxed{5} + \boxed{5} = \underline{12}$$

4. **F** **A** **C** **E**

$$\boxed{6} + \boxed{1} + \boxed{3} + \boxed{5} = \underline{15}$$

5. **H** **E** **A** **D**

$$\boxed{8} + \boxed{5} + \boxed{1} + \boxed{4} = \underline{18}$$

6. **B** **A** **D** **G** **E**

$$\boxed{2} + \boxed{1} + \boxed{4} + \boxed{7} + \boxed{5} = \underline{19}$$

7. Which word is worth more, DIG or FED?

DIG

8. Which word is worth more, ACE or BED?

BED