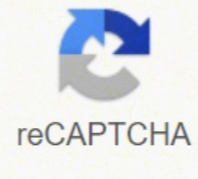




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**Identify the Idiom**

Idioms are phrases that have a figurative meaning that is different from the literal or real meaning.

Example: The cat was a piece of cake.  
The idiom in this example is "piece of cake." The figurative meaning is something that is easy.

Now we provide you with 18 idioms. Underline the idiom in each sentence and write its figurative meaning under the sentence.

- If you want to be a singer, you should give it a shot.  
meaning: \_\_\_\_\_
- The meeting completely tipped me out.  
meaning: \_\_\_\_\_
- My gun is full out of working anymore.  
meaning: \_\_\_\_\_
- Are you having second thoughts about getting a pet?  
meaning: \_\_\_\_\_
- It's been hell out of this day.  
meaning: \_\_\_\_\_
- I can't Okey or the man, and he gave me the cold shoulder.  
meaning: \_\_\_\_\_
- Karen's mother talked her into taking sides from school.  
meaning: \_\_\_\_\_
- It is the eyes of blood when you walk through thick and thin.  
meaning: \_\_\_\_\_
- I don't think we can go on with this.  
meaning: \_\_\_\_\_
- The teacher had to go home and fix the books.  
meaning: \_\_\_\_\_

**Animal Idiom Match Game**

Get each card along the dotted lines. Mix the cards and lay them face down. Turn the cards over one at a time to match the idiom with its meaning. When a match is made, remove the cards. Continue until all the cards are gone. Game can be played or played in pairs. If in pairs, a player with a successful match gets another turn. Player that makes the most successful matches wins!

clam up	lion's share
ants in your pants	hold your horses
smell a rat	stool pigeon
when pigs fly	cry crocodile tears
let the cat out of the bag	let sleeping dogs lie

**Place Value Worksheets  
Up To Thousands**

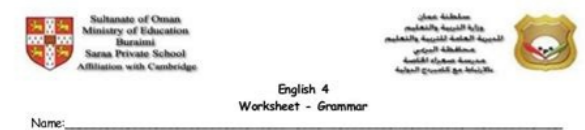
**Set Theory - Subsets and Proper Subsets Symbols**

Use  $\subset$ ,  $\supset$ ,  $\subseteq$ , or  $\not\subseteq$  to fill in the blank to make a true statement. Match the correct symbol with the problem number below to find what place would you be in if you pass the person in second place.

- $\{A, S, A, T\} \subseteq \{A, S, A, T\}$   
E = C   **C** = C   T = C
- $\{1, 3, 5\} \subseteq \{1, 2, 3, 4, 6, 7, 8\}$   
C = C   T = C
- $\{1, 2, 3, 4\} \subseteq \{1, 2, 3, 4\}$   
V = C   O = C
- $\{1, 2, 3, 4\} \subseteq \{1, 2, 3\}$   
E = C   **O** = C
- A(x) is a person living in London.  
B(x) is a person living in the USA.  
A  $\subseteq$  B   T = C   **E** = C
- A(x) is a person living in Chicago.  
B(x) is a person living in Illinois.  
A  $\subseteq$  B   **N** = C   R = C
- $\{x \mid x \in \mathbb{R}\} \subseteq \mathbb{R}$   
T = C   V = C
- $\{x \mid x \in \mathbb{R}\} \subseteq \mathbb{R}$   
A = B   **V** = C   S = C
- $\{1, 3, 5\} \subseteq \{1, 2, 3, 4, 5, 6, 7\}$   
**C** = C   R = C
- $\{A, B, C, A, T\} \subseteq \{A, A, A, A, A, T\}$   
**A** = C   E = C
- A(x) is a person in London.  
B(x) is the nation, England, (outside)  
A  $\subseteq$  B   O = C   **C** = C
- B(x) is a person living in Chicago.  
A = B   F = C   **T** = C
- A(x) is a first 3 prime numbers.  
B(x) is 2, 3, 5.  
A  $\subseteq$  B   **O** = C   L = C
- A(x) is North America.  
B(x) is Texas.  
A = B   C = C   **R** = C
- A(x) is a person living in Washington D.C.  
B(x) is a person living in the capital of the United States.  
A = B   **O** = C   S = C

**Y O U W O U L D S T I L L B E I N S E C O N D P L A C E**  
7 13 8 13 8 2 10 11 12 9 2 2 4 5 9 6 11 5 4 13 4 15 1 2 10 14 5

© Shari Bryan, May 1, 2016



Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_

**Directions:**  
 1. Read the sentences carefully.  
 2. Choose the correct word: some or any.  
 3. Circle your answer.  
 4. Use your pencil in answering the worksheet.

- I can see a house, a lake, and (some, any) trees.
- I like (some, any) songs my Justin Bieber but not all of them.
- Janer can't find (some, any) books on dinosaurs.
- Have you got (some, any) interesting games in your computer?
- There are (some, any) delicious cakes in the fridge.
- Would you like (some, any) butter?
- I have (some, any) pens in my bag.
- Sofia does not have (some, any) patience.
- Is there (some, any) student who likes to sing in this class?
- Is there (some, any) food for the cat to eat?

Types of sets pdf. Meaning of subset in mathematics. Types of sets quiz. Types of substitution table. Question and answer on set.

Thank you very much for your cooperation. onlinemath4all.com In worksheet on subsets we will solve 10 different types of questions.

1. Which of the following are correct statements?  
 $A = \{1, 2, 3, 4, 5, 6\}$  (a)  $\{2, 3\} \subset A$  (b)  $\{1, 2, 3, 4, 5, 6, 7\} \supset A$  (c)  $8 \subset A$  (d)  $\{3, 5, 1, 7\} \supset A$  (e)  $\{1\} \subset A$  (f)  $\{1, 2, 3, 4\} \subset A$  (g)  $\{\} \supset A$  (h)  $\phi \subset A$  2. Find the number of proper subsets of the following. How many elements are there in power set if (a)  $A = \{6\}$  (b)  $B = \{a, b\}$  (c)  $C = \{1, m, n\}$  (d)  $D = \{4, 9\}$  3. In order to continue enjoying our site, we ask that you confirm your identity as a human. Determine whether B is a proper subset of A. Problem 3 :Let  $A = \{1, 2, 3, 4, 5\}$  find the number of proper subsets of A. Problem 4 :Let  $A = \{1, 2, 3\}$  find the power set of A. Problem 5 :Let  $A = \{a, b, c, d, e\}$  find the cardinality of power set of A. Fill in the blank spaces using the symbols  $\subset$  or  $\not\subset$ . (a)  $P = \{a, b, c, p, q, x, y, m, t\}$  (b)  $Q = \{\phi\}$  (c)  $R = \{a, c, q, r, b, p, t, z, m, n, x, y\}$  (d)  $S = \{b, c, q, r, n, t, p, q, x, m, y, z, f, g\}$  8. Share this page: What's this? Find the power set of the following sets. (a)  $A = \{a, b, c\}$  (b)  $B = \{0, 7\}$  (c)  $C = \{0, 5, 10\}$  (d)  $D = \{x\}$  10. Kindly mail your feedback to v4formath@gmail.com We always appreciate your feedback. Give reasons. Worksheet on Subsets Answers : 1. (a), (b), (e), (f), (h) 2. (a) 1 (b) 4 (c) 8 (d) 4 3. (a) 15 (b) 1 (c) 3 (d) 0 (e) 1 (f) 7 4. (a)  $\emptyset$ ,  $\{b\}$  (b)  $\emptyset$ ,  $\{p\}$ ,  $\{q\}$ ,  $\{p, q\}$  (c)  $\emptyset$ ,  $\{1\}$ ,  $\{3\}$ ,  $\{5\}$ ,  $\{1, 3\}$ ,  $\{1, 5\}$ ,  $\{3, 5\}$ ,  $\{1, 3, 5\}$  (d)  $\emptyset$  5. (a) {quadrilaterals} (b) N (c) {triangles} (d) I (e) N (f) {triangles} 6. (a)  $\not\subset$  (b)  $\subset$  (c)  $\subset$  (d)  $\subset$  (e)  $\not\subset$  (f)  $\not\subset$  7. (c) 8. (a)  $\{F, O, L, W\}$  (b) 4 (c) 16 (d) 15 (e)  $\{\emptyset, \{F\}, \{O\}, \{L\}, \{W\}, \{F, O\}, \{F, L\}, \{F, W\}, \{O, L\}, \{O, W\}, \{L, W\}, \{F, O, L\}, \{F, O, W\}, \{F, L, W\}, \{O, L, W\}, \{F, O, L, W\}\}$  9. (a)  $\{\emptyset, \{a\}, \{b\}, \{c\}, \{a, b\}, \{b, c\}, \{a, c\}, \{a, b, c\}\}$  (b)  $\{\emptyset, \{0\}, \{7\}, \{0, 7\}\}$  (c)  $\{\emptyset, \{0\}, \{5\}, \{10\}, \{0, 5\}, \{0, 10\}, \{5, 10\}, \{0, 5, 10\}\}$  (d)  $\{\emptyset, \{x\}\}$  ● Sets and Venn-diagrams Worksheets ● Worksheet on Set ● Worksheet on Elements Form a Set ● Worksheet to Find the Elements of Sets ● Worksheet on Properties of a Set ● Worksheet on Sets in Roster Form ● Worksheet on Sets in Set-builder Form ● Worksheet on Finite and Infinite Sets ● Worksheet on Equal Sets and Equivalent Sets ● Worksheet on Empty Sets ● Worksheet on Subsets ● Worksheet on Union and Intersection of Sets ● Worksheet on Disjoint Sets and Overlapping Sets ● Worksheet on Difference of Two Sets ● Worksheet on Operation on Sets ● Worksheet on Cardinal Number of a Set ● Worksheet on Venn Diagrams 7th Grade Math Problems Math Home Work Sheets From Worksheet on Subsets to HOME PAGE Didn't find what you were looking for? Given set  $A = \{a, b, c\}$   $B = \{p, q, r\}$   $C = \{x, y, z, m, n, t\}$  which of following are considered as universal set for all the three sets.  $A = \{x, y, z\}$   $B = \{y, p, x, q, z\}$  Is  $B \subset A$  or  $A \subset B$ ? ©All rights reserved. Question 1 :Fill in the blanks with  $\subset$  or  $\not\subset$  to make each statement true (i)  $\{3\} \not\subset \{0, 2, 4, 6\}$  (ii)  $\{a\} \not\subset \{a, b, c\}$  (iii)  $\{8, 18\} \not\subset \{18, 8\}$  (iv)  $\{d\} \not\subset \{a, b, c\}$  Question 2 :Let  $X = \{-3, -2, -1, 0, 1, 2\}$  and  $Y = \{x: x \text{ is an integer and } -3 \leq x < 2\}$  (i) Is X a subset of Y ? (ii) Is Y a subset of X ? Question 3 :Examine whether  $A = \{x: x \text{ is a positive integer divisible by } 3\}$  is a subset of  $B = \{x: x \text{ is a multiple of } 5, x \in \mathbb{N}\}$  Question 4 :Write down the power sets of the following sets. (i)  $A = \{x, y\}$  (ii)  $X = \{a, b, c\}$  (iii)  $B = \{5, 6, 7, 8\}$  (iv)  $C = \emptyset$  Question 5 :Find the number of subsets and the number of proper subsets of the following sets. (i)  $A = \{13, 14, 15, 16, 17, 18\}$  (ii)  $B = \{a, b, c, d, e, f, g\}$  (iii)  $C = \{x: x \in \mathbb{W}, x \notin \mathbb{N}\}$  Question 6 : (i) If  $A = \emptyset$ , find  $n(P(A))$  (ii) If  $n(A) = 3$  find  $n(P(A))$  (iii) If  $n(P(A)) = 512$ , find  $n(A)$  ? (iv) If  $n(P(A)) = 1024$ , find  $n(A)$ ? Question 7 : If  $n(P(A)) = 1$ , what can you say about the set A? Question 8 : Let  $A = \{x: x \text{ is a natural number}$



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