Complements to 1

Complements to 1

1a. Look at the calculation below.

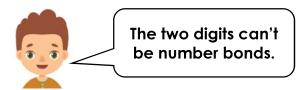
1b. Look at the calculation below.

$$0.7 \boxed{+0.2} \equiv 1$$

Kayla says,



Nick says,



Is Kayla correct? Explain your answer.

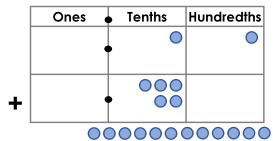
Is Nick correct? Explain your answer.



2a. Use the counters to create a complement to 1. Some counters have been placed for you.

00
000
000

2b. Use the counters to create a complement to 1. Some counters have been placed for you.



Place counters into any column to indicate their value. Use all the counters given.

Place counters into any column to indicate their value. Use all the counters given.





3a. Find the odd one out.

3b. Find the odd one out.

Explain your answer.



Explain your answer.



Complements to 1

Complements to 1

4a. Look at the calculation below.

$$0.3 \boxed{5 + 0.6} \boxed{5 = 1}$$

Joey says,



The two digits will always be bonds to ten.

Is Joey correct? Explain your answer.



5a. Use the counters to create a complement to 1. Some counters have been placed for you.

	Ones	Tenths	Hundredths	Thousandths		
		000	0			
	•	000				
			00			
+						
	000000000000000000000000000000000000000					

Place counters into any column to indicate their value. Use all the counters given.

4b. Look at the calculation below.

$$0.67 \Box + 0.32 \Box = 1$$

Gareth says,



Is Gareth correct? Explain your answer.



5b. Use the counters to create a complement to 1. Some counters have been placed for you.

	Ones	Tenths	Hundredths	Thousandths	
			000		
			000		
+	•				
	00000000000				

Place counters into any column to indicate their value. Use all the counters given.



6a. Find the odd one out.

0.123 + 0.877 0.945 + 0.055 0.025 + 0.975 0.207 + 0.803 6b. Find the odd one out.

0.433 + 0.567 0.59 + 0.41 0.023 + 0.087 0.307 + 0.693

Explain your answer.



Explain your answer.



Complements to 1

Complements to 1

7a. Look at the calculation below.

$$0.1 \boxed{6 + 0.8} \boxed{4 = 1}$$

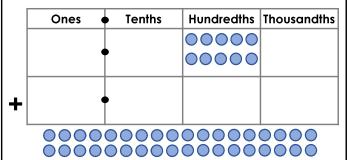
Jamal says,



Is Jamal correct? Explain your answer.



8a. Use the counters to create a complement to 1. Some counters have been placed for you.



Use as many counters as you need.

7b. Look at the calculation below.

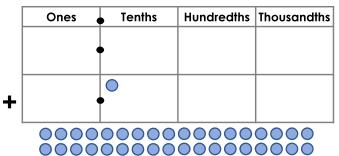
Anaya says,



Is Anaya correct? Explain your answer.



8b. Use the counters to create a complement to 1. Some counters have been placed for you.



Use as many counters as you need.



9a. Find the odd one out.

Explain your answer.



9b. Find the odd one out.

Explain your answer.



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