	Homework the equations and write you	Lesson 14
example. Copy your an $\mathbf{x} - 346 = 57$	iswers here. Make drawings i $782 - \mathbf{y} = 89$	if needed. z − 13 = 706
X =	γ =	z =
2 Compare using >, <, or	=.	
A + K □ A – K	A + B □ A + C, if	B is bigger than C
T + P □ T – P	A + B □ A + C, if	B is smaller than C
There are <i>m</i> mannequins in a s more mannequins are in the store?	uins in a store, and ins were added is are in the store? store, and then 3 d. How many	
There are s mannequins in the mannequins in the second stor mannequins are in both stores	first store and p re. How many ?	
There are m mannequins in a s more mannequins were adde mannequins are in the store?	store, and then p d. How many	
There are 18 mannequins in the mannequins in the second stor more mannequins are in the second one?	e first store and 24 re. How many econd store than in	
There are g mannequins in the mannequins in the second stor more mannequins are in the firm	first store and r re. How many rst store than in the	

There are three brothers in the family. Each brother has one sister. How many children are there in the family?

On a playground, there was one grandmother, two mothers, and two daughters. How many people were on the playground?

A baker's brother made a cake, but the man who made a cake does not have any brothers. How can this be?

5 For each expression mark the order of operations and write a program to evaluate it. For each step write the remaining expression by replacing the operation with its result.

Evaluate these expressions for $\mathbf{x} = 9$, $\mathbf{w} = 7$

21 – x + 12	+ w	21 – (x + 12)	+ w
1. <u>21 - 9</u>	12	1	
2		2	
3		3	
4		4	
$21 - \mathbf{x} + 12 + \mathbf{w} = $		21 - (x + 12) + w =	

Write the algorithm for tea brewing by arranging the actions in the correct order:

- 1. Fill the tea pot with the boiling water
- 2. START

6

- 3. Boil some water
- 4. Cover the tea pot with a special warmer
- 5. Rinse the tea pot with boiling water
- 6. Put the tea leaves into the tea pot
- 7. STOP
- 8. Wait for 5 minutes until the tea brew is ready
- 9. Prepare some tea leaves





4

Look at the drawing and write the words YES or NO into the table:

Shirt number	1	2	3	4
The shirt has a pattern.				
The shirt has more than five buttons				
The shirt has less than five buttons.				
The shirt has pockets.				
All buttons are buttoned.				



Write the shirt numbers into the correct sets below.



Sets		
- shirts in the drawin		
	- completely white shirts	
	- shirts with pockets	

7



11



Foxy Tail and Little Joe received the same number of candies from their Granny. Foxy Tail gave a candy to each of his 5 friends. Little Joe gave a candy to each of his 4 friends. Who had more candies left and how many more?

12

There are two boxes and two balls (red and blue) . The balls are in the boxes – one ball in each box. Can you tell where are the balls if:

- a) both tags are TRUE?
- b) both tags are FALSE?

Can it be that one tag is TRUE and the other is FALSE?

Why?



