1. Pam bought 38 apples. Sam bought 21 apples. Which of the choices below is true?

A. 
$$38 > 38$$

B. 
$$21 = 38$$

C. 
$$21 > 38$$

D. 
$$38 > 21$$

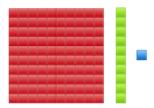
2. Rob and Sam played with toy cars. Rob had 92 toy cars, and Sam had 85 toy cars. Which of the following is true?

B. 
$$92 > 85$$

C. 
$$92 > 92$$

D. 
$$92 = 85$$

3. What number is shown below?



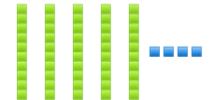
A. 
$$100 + 10 + 10$$

B. 
$$10 + 10 + 1$$

C. 
$$100 + 10 + 1$$

D. 
$$100 + 100 + 1$$

4. What number is shown below?



- A. 44
- B. 52
- C. 9
- D. 54
- 5. What is the same as 96?
  - A. 900 + 60
  - B. 90 + 6
  - C. 960
  - D. 9 + 6
- 6. What is the same as 50 + 8?
  - A. 58
  - B. 85
  - C. 8
  - D. 508

Question	Objective	Answer	Distractor			
			А	В	С	D
1	1.2G - Readiness - Math	D	Process- Answer not reasonable	Process- Answer not reasonable	Place Value- Not comparing all digits towards ones place	
2	1.2G - Readiness - Math	В	Place Value - Incorrect use of chart		Process- Answer not reasonable	Process- Answer not reasonable
3	1.2B - Supporting - Math	С	Misunderstanding- identify place value blocks	Misunderstanding- identify place value blocks		Misunderstanding- identify place value blocks
4	1.2B - Supporting - Math	D	Fluency - Counted Wrong	Fluency - Counted Wrong	Misunderstanding- identify place value blocks	
5	1.2C - Readiness - Math	В	Place Value - Standard to Expanded Form		Place Value - Standard to Expanded Form	Place Value - Standard to Expanded Form
6	1.2C - Readiness - Math	А		Place Value - Confusion tens and ones on chart	Place Value - Incorrect use of chart	Place Value - Incorrect use of chart