



# Year 5 Homework

## Spring 2, week 1.

Set Date: 28.02.20	Set Date: 28.02.20		
Due Date: 03.02.20	Due Date: 03.02.20		
<b>Comprehension:</b> Read the text attached carefully and answer the questions. Remember to retrieve the information from the text and use P.E.E (point, evidence and explanation) to write your answers.	<b>Maths:</b>  <b>See attached sheets</b>	<b>Reading:</b>  Read and make a comment on your reading record about the book you read and get it signed.	<b>Spellings:</b>  vegetable vehicle bruise soldier stomach recommend leisure privilege occur neighbour



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# Simon says (1)

Number of players: four or more

Where to play: anywhere

What you need: nothing

What to do:

1. First choose a player to be "Simon". All the other players stand so that they're facing Simon.

2. Simon then performs an action and tells the players *Simon says do this*. Simon could turn in a circle, make a face, leap in the air and so on. All the other players have to copy Simon and perform the same action.

3. If Simon doesn't say *Simon says* before *do this*, then the other players must not move.

4. All the players must listen very carefully to what Simon says. If you move when you're not supposed to, you're out of the game.

5. The last player out gets to be Simon in the next game.

By Elanor Croton



## Simon says (2)

1. What is the main theme of the game?

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2. What do the players need to do right at the beginning of the game?

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3. Explain when the players must not move.

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4. What happens after Simon has caught out the last player?

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5. Your question:

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Your answer:

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# Maths

## Multiply by 10

1. Correct the calculations that are incorrect:

$$34 \times 10 = 340$$

$$0.6 \times 10 = 60$$

$$5.7 \times 10 = 57$$

$$0.003 \times 10 = 0.3$$

$$8900 \times 10 = 890$$

$$902 \times 10 = 9200$$

$$8.03 \times 10 = 80.3$$



## Multiply by 10

2. Correct the calculations that are incorrect:

$$212 \times 10 = 2120$$

$$0.05 \times 10 = 5$$

$$34.91 \times 10 = 349.1$$

$$50.3 \times 10 = 503$$

$$0.52 \times 10 = 52$$

$$9.09 \times 10 = 99$$

$$71\,000 \times 10 = 710\,000$$



## Multiply by 100

4. In which of these problems will the answer be found by multiplying by 100. Calculate the answers.

a. 100 children are each given £1.20. How much money is given out altogether?

b. At a school disco, there are 34 litres of lemonade. The 100 children at the disco are each given an equal share. How much lemonade does each child receive?

c. Some children lay 100 pencils in a long line. Each pencil is 0.14m long. What is the length of the line of pencils?

## Divide by 100

5. Correct the calculations that are incorrect:

$$6 \div 100 = 0.06$$

$$34 \div 100 = 0.034$$

$$5.7 \div 100 = 0.057$$

$$0.3 \div 100 = 0.03$$

$$8900 \div 100 = 89$$

$$902 \div 100 = 0.92$$

$$8.03 \div 100 = 0.083$$



## Divide by 100

6. Correct the calculations that are incorrect:

$$212 \div 100 = 2.12$$

$$500 \div 100 = 5$$

$$34.91 \div 100 = 0.349$$

$$50.3 \div 100 = 0.5003$$

$$520 \div 100 = 5.2$$

$$9.09 \div 100 = 0.099$$

$$71\,000 \div 100 = 71$$



## Divide by 1000

8. In which of these problems will the answer be found by dividing by 1000. Calculate the answers.

a. 1000 people attend a football match. All tickets are the same price. The total received is £12 500. How much is each ticket?

b. A swimming pool attendant fills a swimming pool with 1000 equal buckets of water. There is 4520 litres in the pool. How much water is in each bucket?

c. A baker makes 1000 pies in a week. Each pie is sold for £1.45. All the pies are sold. How much does the baker take for all the pies?