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Choose a letter which was not encoded. Make your own example to encode this letter. Make sure that the answer in your example does not repeat any other result. Explain why it is important.

13

19

Little Joe has decided to become an artist, and in September, he was admitted to Mice Art School.

a) In August, he has painted 13 portraits of his brothers and friends and 19 landscapes. How many pictures did he paint altogether?

b) In September, LJ has created some landscapes and still life drawings. He painted 43 pictures altogether. 17 of these pictures were landscapes, while the rest were still life drawings. How many still life pictures did LJ painted?

c) In October, LJ painted 36 pictures. 19 of these picture were portraits, while the rest were landscapes. Did JL painted more portraits or landscapes this month? How many more?

1)			

2)_____

6

d) In November, LJ will have a personal exhibition in the Museum of Modern Mice Art. He will exhibit 17 landscapes and 5 more portraits than landscapes. How many LJ's paintings will you see at the exhibition?

1)		 	
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2				







- Only one mouse is chewing cheese.
- All white mice are chewing apples.



b) Complete the drawing to make both statements incorrect:

- Only one mouse is chewing cheese.
- All white mice are chewing apples.

