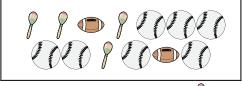


1)

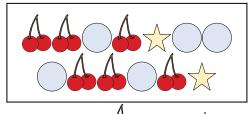


Are there more or more ?



B.

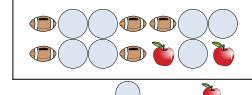
2)



Are there more

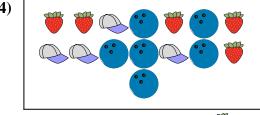
Answers

3)



Are there more



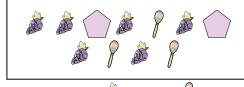


Are there more or more



B.

5)



Are there less \circ or less ??



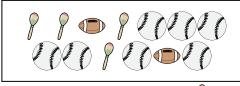


Are there less or less



www.CommonCoreSheets.com

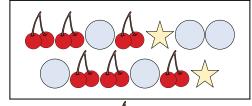
1)



Are there more \bigcirc or more \bigcirc ?

B.

2)



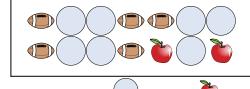
Are there more

Answers

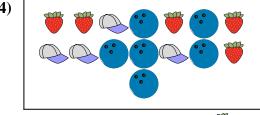
B

B

3)



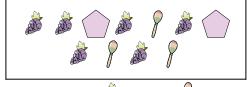
Are there more



Are there more or more

В.

5)



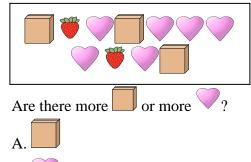
Are there less or less ??



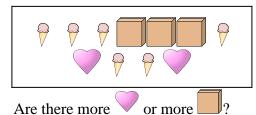
Are there less or less



1)



2)



A. (

В.

Answers

1. _____

3.

4. _____

5.

6. _____

Are there less or less ?

A. 🗇

В. 🗀

4)

Are there less or less ?

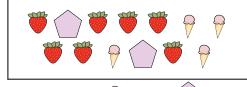
A. 1

в.

Are there less or less ?

A. .

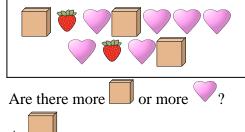
6)



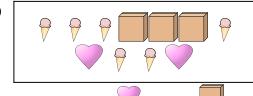
Are there less or less ?

A.

1)



2)



Are there more

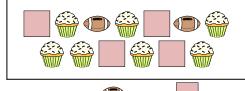


Answers

B

B

3)



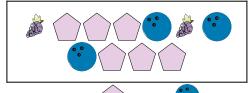
Are there less or less

4)



Are there less or less ?

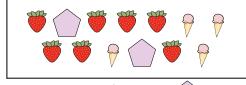
5)



Are there less or less



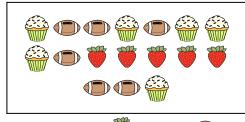
6)



Are there less or less



1)

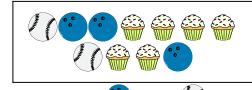


Are there more or more?

A. 🍑

В.

2)



Are there less or less ?

A. .

В.

Answers

1. _____

2

3.

4.

5. _____

6. _____

3)

Are there less $\stackrel{\text{def}}{\sim}$ or less $\stackrel{\text{def}}{\sim}$?

A. 🎉

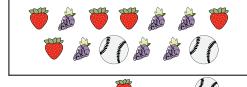
B. ×

Are there less or less ?

A. 🖤

В.

5)

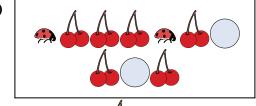


Are there more or more

A. 🍯

B.

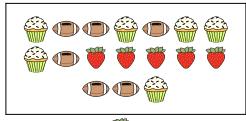
6)



Are there less or less ??



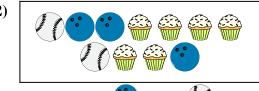
1)



Are there more \bigcirc or more \bigcirc ?

В.

2)

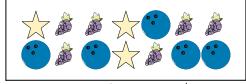


Are there less

Answers

B

3)



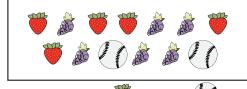
or less $\stackrel{\wedge}{\bowtie}$? Are there less

B. ×



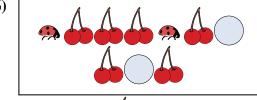
Are there less or less?

5)



Are there more

B. .

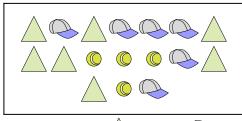


Are there less or less ??





1)

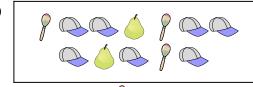


Are there more \triangle or more \bigcirc ?

A. \triangle

B.

2)



Are there less or less?

A. 8

B. ()

Answers

1. _____

3.

4.

5.

6. _____

3)

Are there less \triangle or less ??

A. \triangle

В.

Are there less \triangle or less \bigcirc ?

A. \triangle

В.

5)

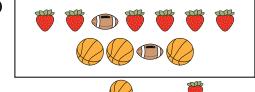


Are there less or less

A. ((

В.

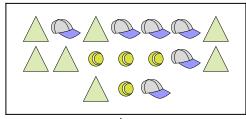
6)



Are there less or less

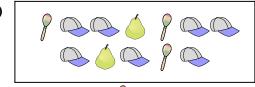


1)



Are there more \triangle or more \bigcirc ?

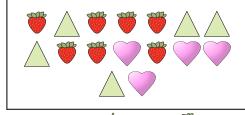
2)



Are there less \int or less \bigcirc ?

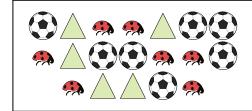
Answers

3)



Are there less \triangle or less

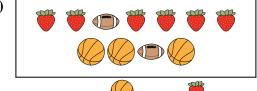
B.



5)

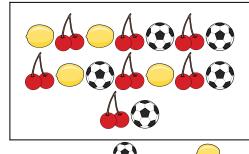


Are there less or less





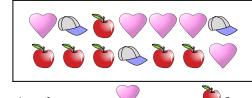
1)



Are there more or more



2)

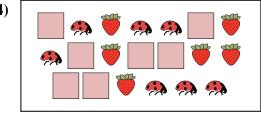


Answers

3)

Are there less or less

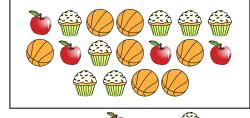
4)



or more 🥯 ? Are there more

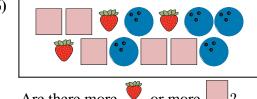
В.

5)



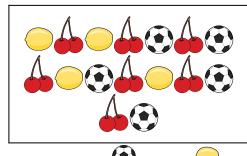
Are there less

6)



Are there more or more

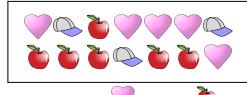
1)



Are there more or more

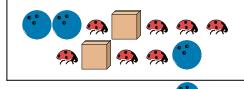


2)



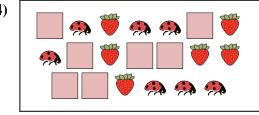
Answers

3)



Are there less or less

4)



or more 🥯 ? Are there more

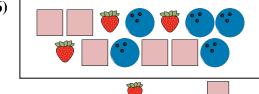
В.

5)



Are there less

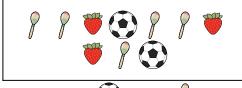
6)



Are there more or more



1)

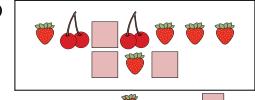


Are there less or less ?



B.

2)



Are there more

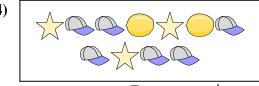
B.

Answers

3)

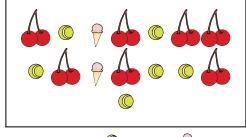
Are there more







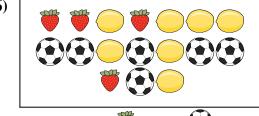
B. ×



Are there less \bigcirc or less \bigcirc ?

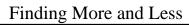


B.



Are there less

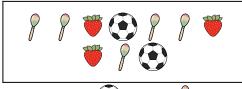




Name: Answer Key

Compare the number of shapes.

1)

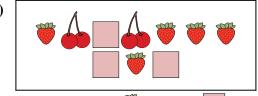


Are there less \bigcirc or less \bigcirc ?



B.

2)

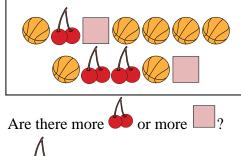


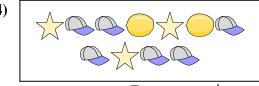
Are there more

B.

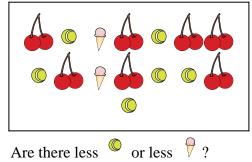
Answers

3)

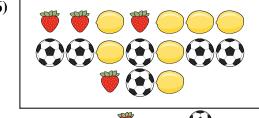




B. ×



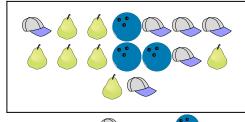
B.



Are there less

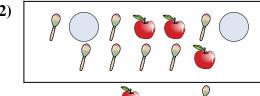


1)



Are there less or less

2)



Are there less

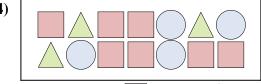
В.

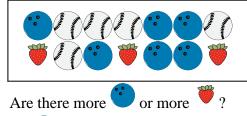
Answers

3)

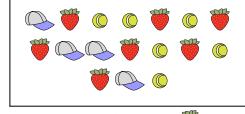
Are there more

4)



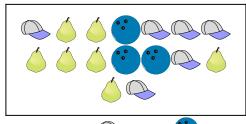


6)



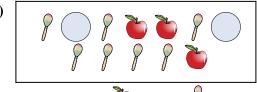
Are there less or less

1)



Are there less or less

2)

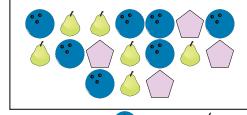


Are there less

B.

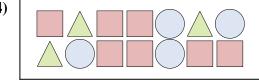
Answers

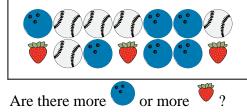
3)



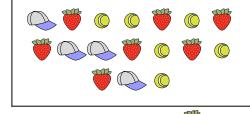
Are there more

4)





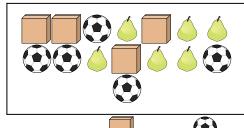
6)



Are there less or less



1)

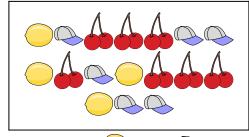


Are there more or more



В.

2)



Are there less or less



B. (

<u>Answers</u>

1. _____

3.

4. _____

5.

6. _____

3)

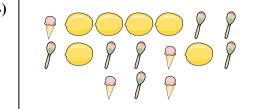


Are there less \triangle or less \bigcirc ?

A. \triangle

В.

4)



Are there less $\sqrt[p]{}$ or less $\sqrt[p]{}$?

A. V

В.

5)

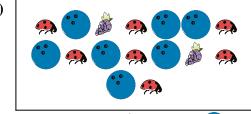


Are there more or more



R 🥞

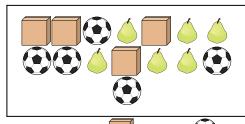
6)



Are there more or more?

Α.

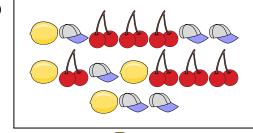
1)



Are there more



2)



Are there less



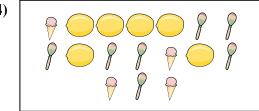
Answers

B

3)



Are there less \triangle or less \bigcirc ?



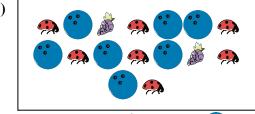
Are there less

В.

5)







Are there more or more



1)

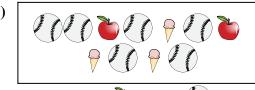


Are there more or more ?



В.

2)



Are there less or less ?



B.

Answers

1. _____

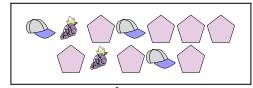
3.

4.

5.

6. _____

3)

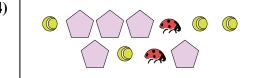


Are there less or less



B. (

4)

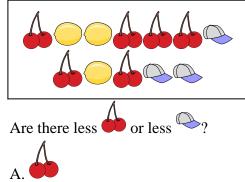


Are there more $^{\bigcirc}$ or more $^{\bigcirc}$?

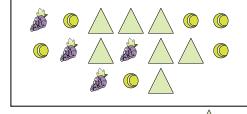
A. 🥯

В.

5)



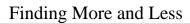
6)



Are there more \bigcirc or more \triangle ?

Δ

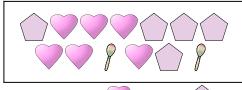
В. 🛆



Name: Answer Key

Compare the number of shapes.

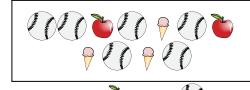
1)



Are there more



2)



Are there less or less ?



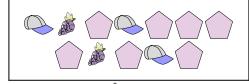
B. .

Answers

B

B

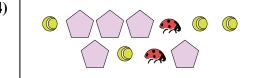
3)



Are there less \

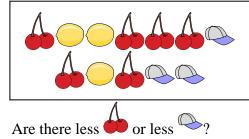


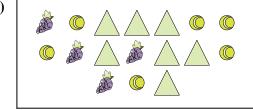
4)



Are there more $^{\bigcirc}$ or more $^{\bigcirc}$?

B.

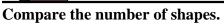




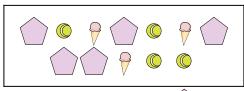
Are there more or more \triangle ?



Name:



1)



Are there less or less

A. 🗸

В. С

2)



Are there more or more

A. ***

В. 🎬

Answers

1. _____

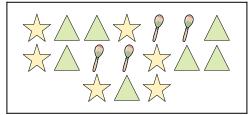
3.

4.

5.

6. _____

3)

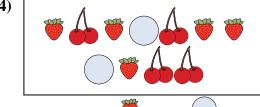


Are there less \triangle or less ??

A. \triangle

В.

4)

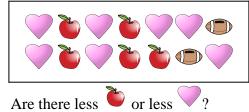


Are there less or less

A. 💆

B.

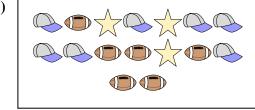
5)



A. .

B.

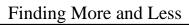
6)



Are there less \bigcirc or less \times ?

A. ((

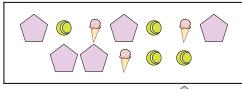
B. ×



Name: Answer Key

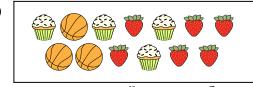
Compare the number of shapes.

1)



Are there less \forall or less

2)



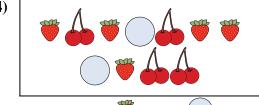
Answers

3)

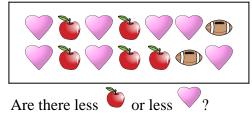


Are there less \triangle or less

B.



Are there less





Are there less \bigcirc or less \times ?

B. ×