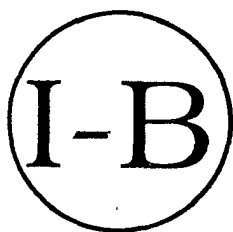


MORE OR LESS



Objective: Identifies sets with elements 1 to 10 in
- the one/two more order
- the one/two less order

Bureau of Elementary Education
Department of Education, Culture and Sports
Manila, Philippines

This module is part of a series of a multi-level modules for English, Filipino and Mathematics developed by the Curriculum Development Division of the Bureau of Elementary Education under the Program for Decentralized Educational Development (PRODED). These materials have been purposely prepared to supplement and complement learnings made through the basic texts issued by the Instructional Materials Corporation (IMC). Each module constitutes the total learning process and may therefore be used not only to reinforce or enrich learning but also to develop a new lesson.

These multi-level materials are recommended for use in elementary schools in the country.

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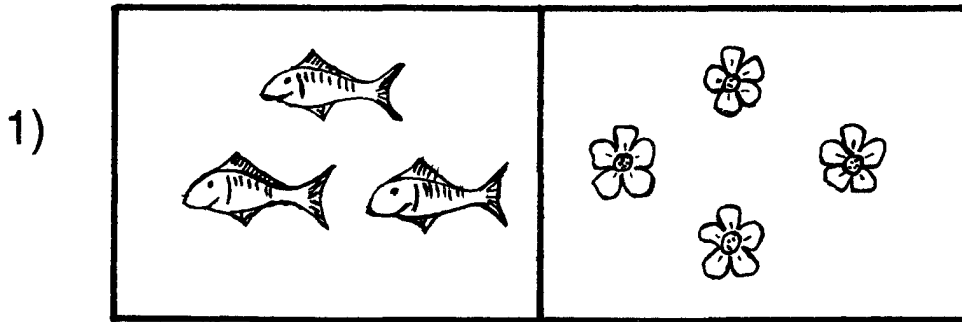
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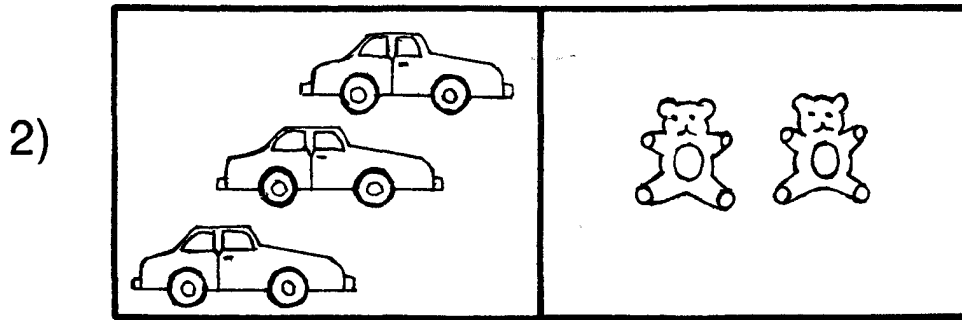
A. Which set has one more than the other?

Write A or B.



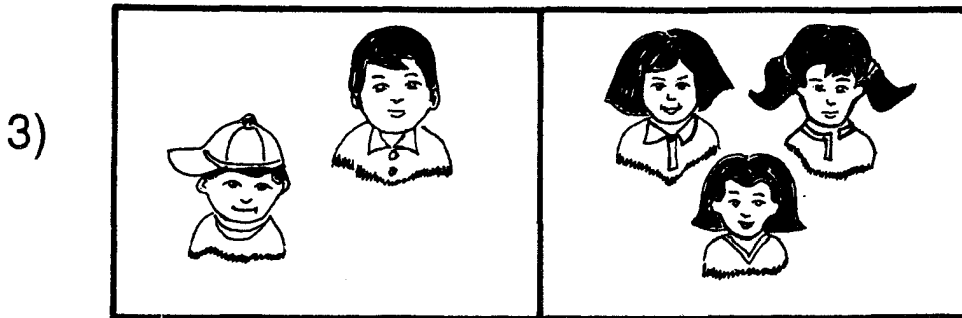
A

B



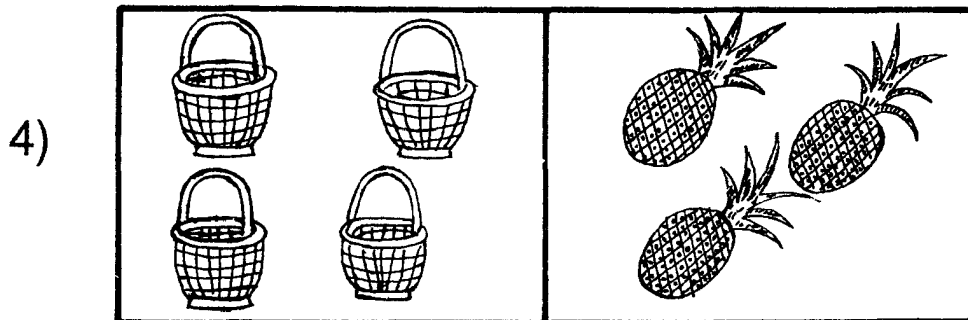
A

B



A

B

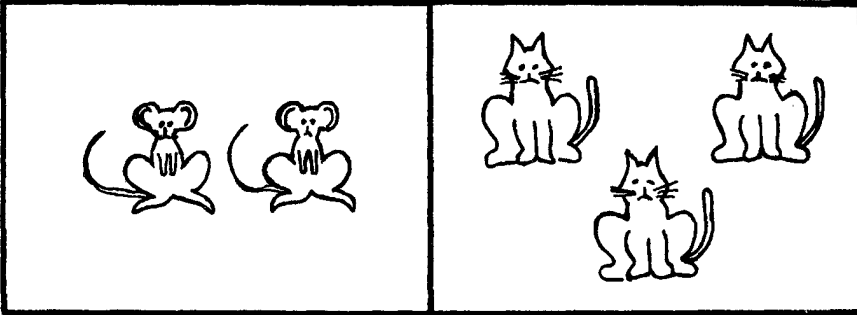


A

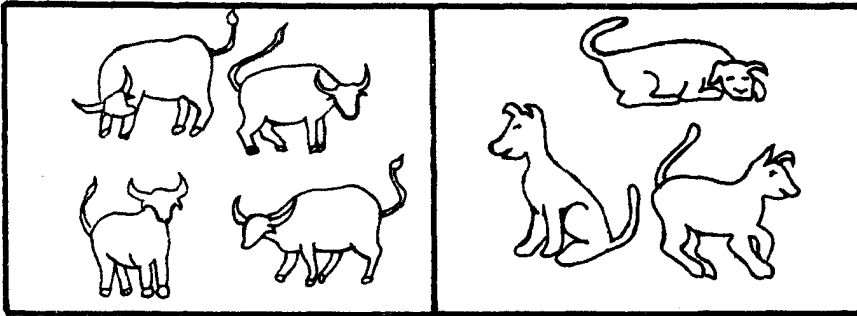
B

B. Which set has one less than the other?

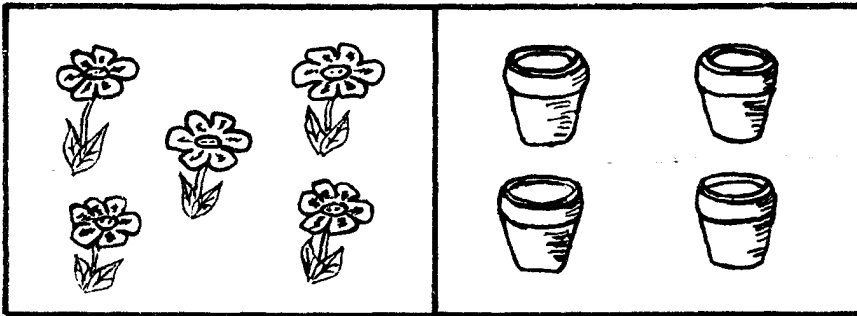
Write A or B.

1)  _____

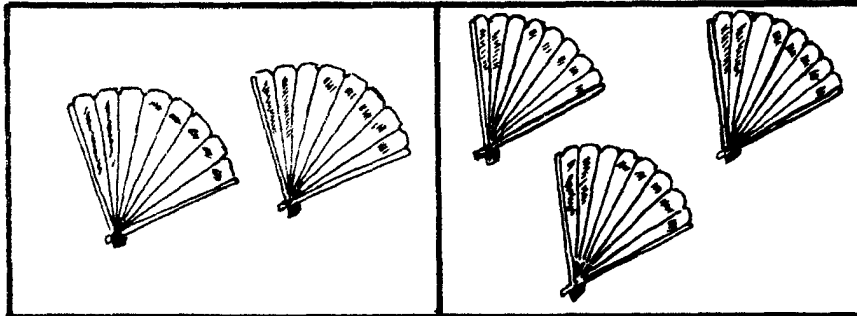
A **B**

2)  _____

A **B**

3)  _____

A **B**

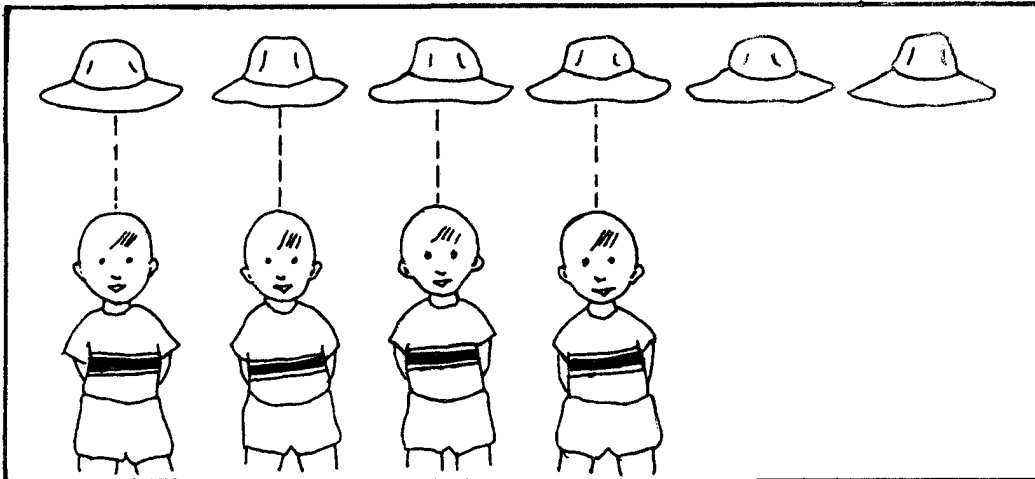
4)  _____

A **B**

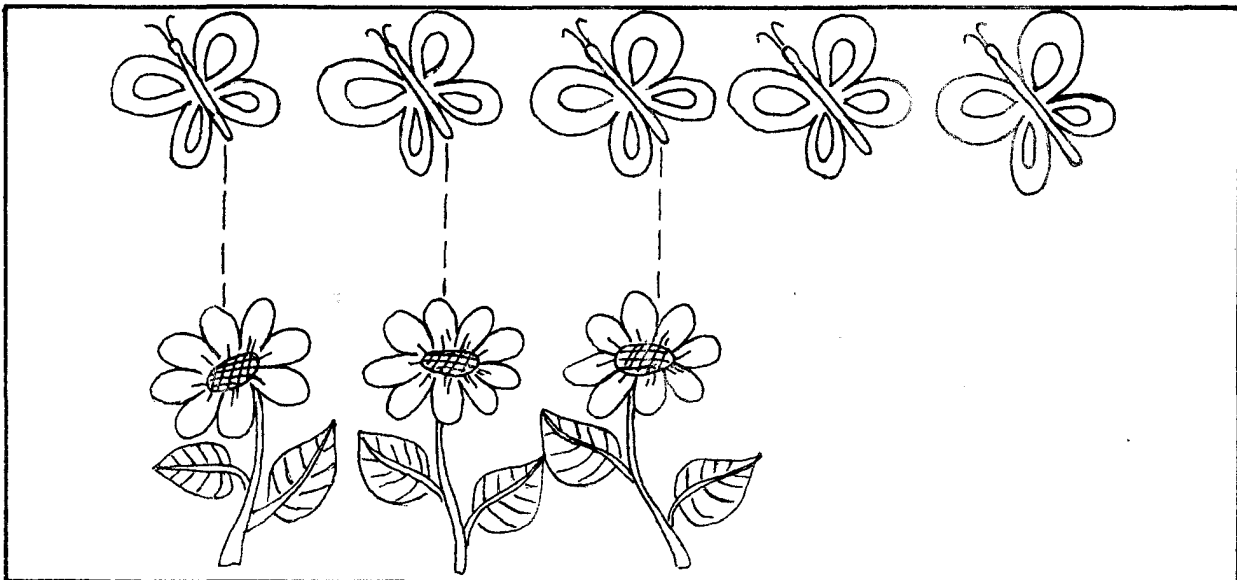


TWO MORE OBJECTS

Look at these pictures.



There are two more   than

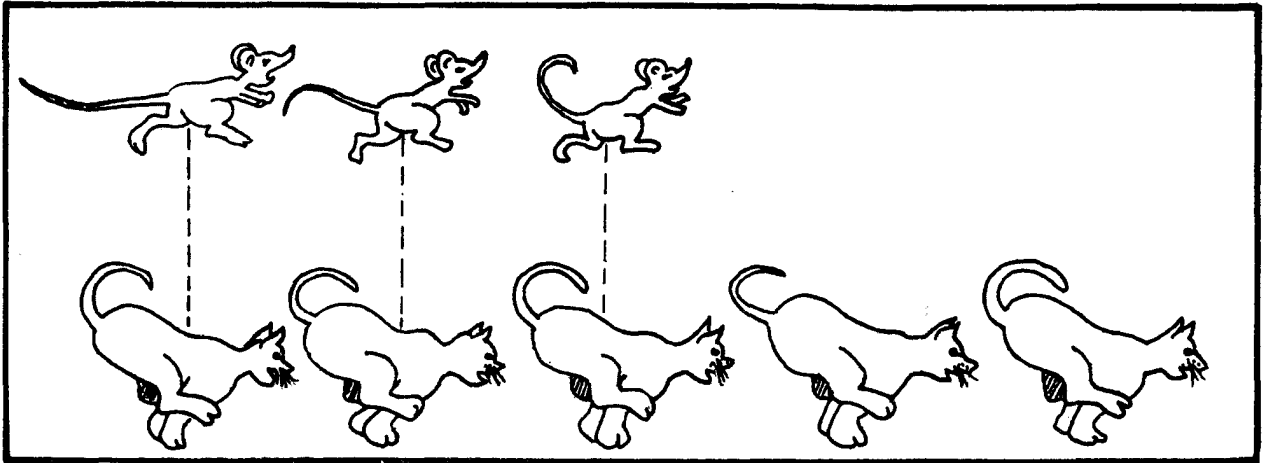


There are two more   than



TWO LESS OBJECTS

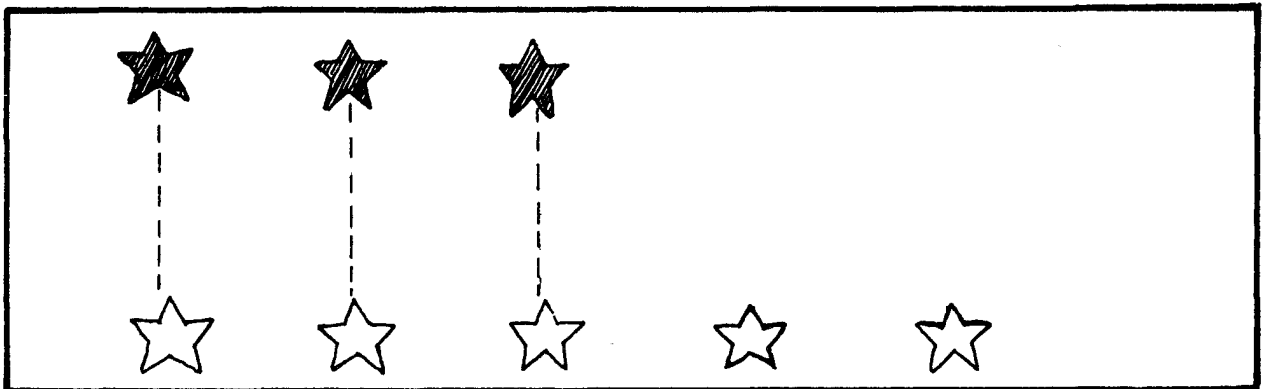
Study these sets.



There are two less



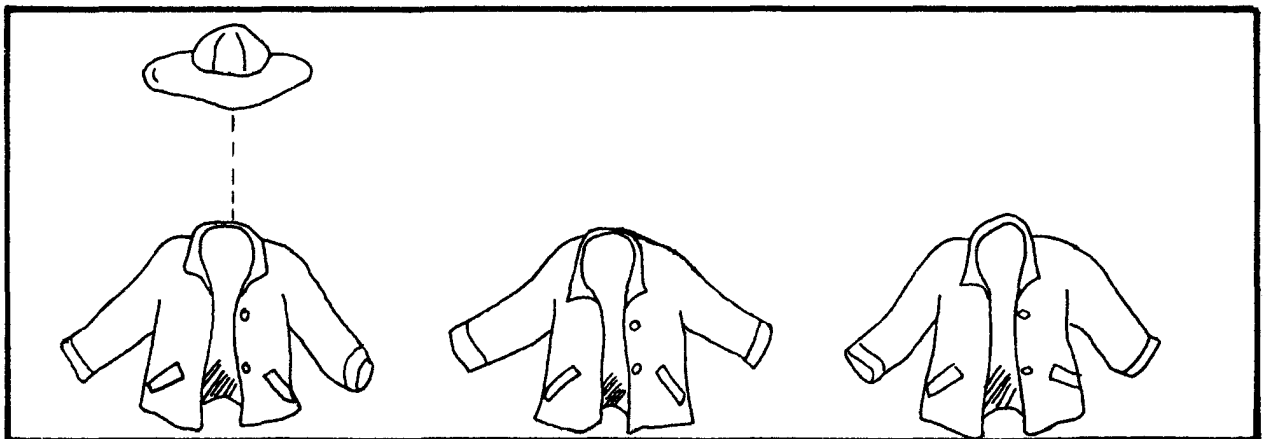
than



There are two less



than



There are two less



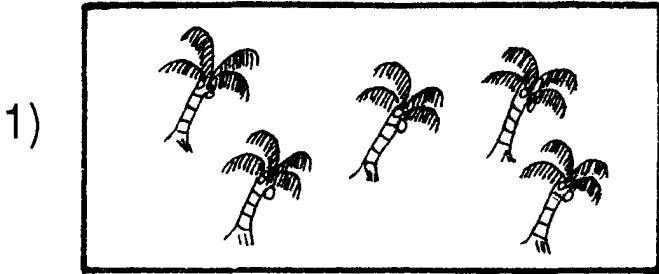
than



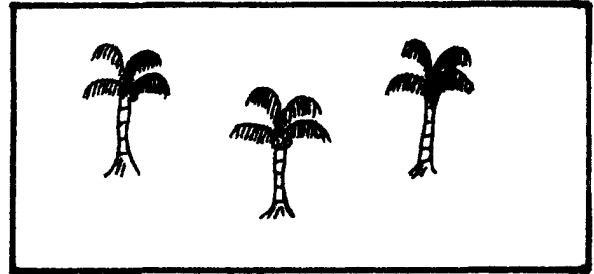


A. Which set has two more objects?

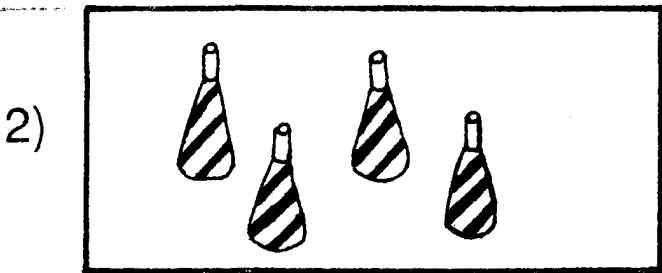
Write A or B



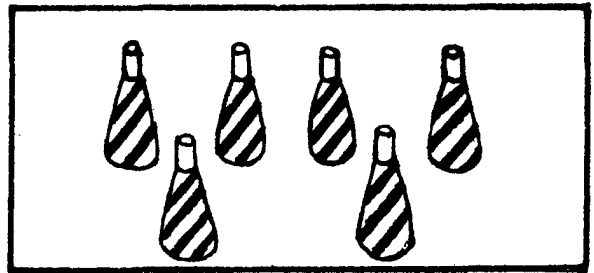
A



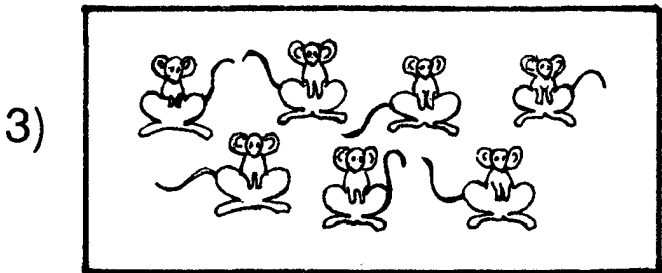
B



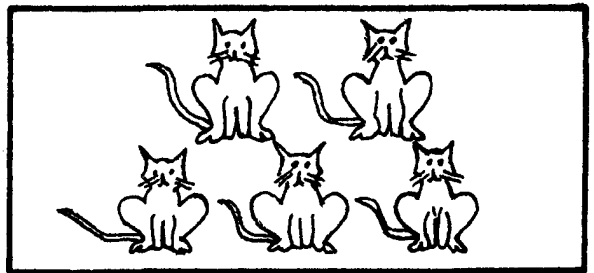
A



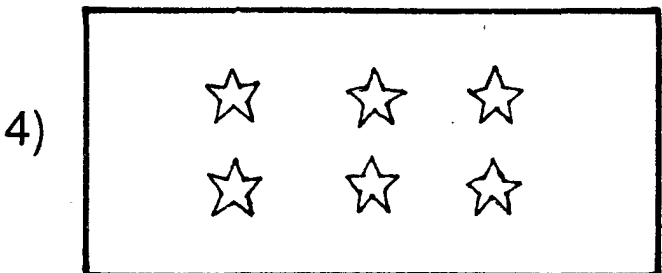
B



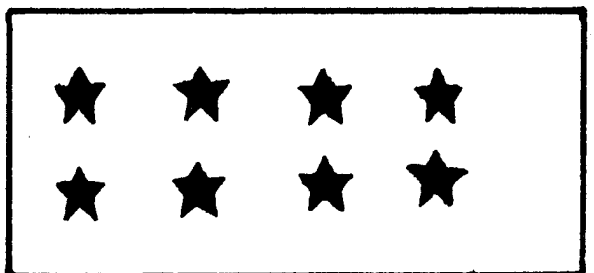
A



B



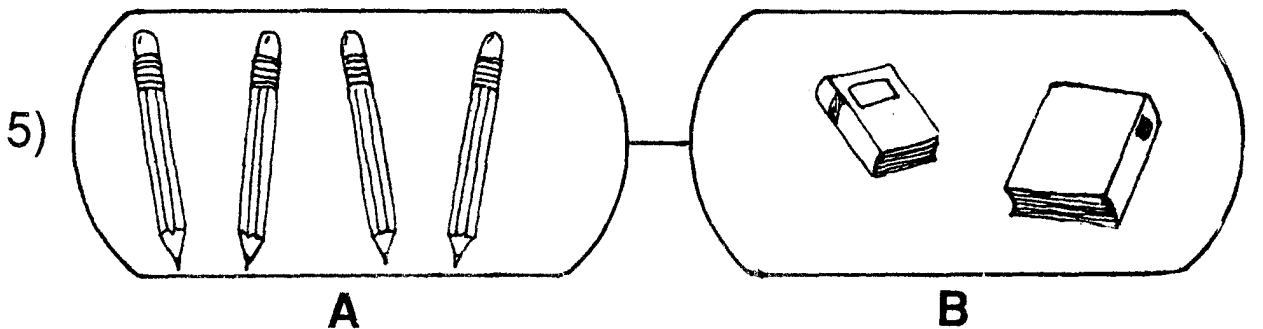
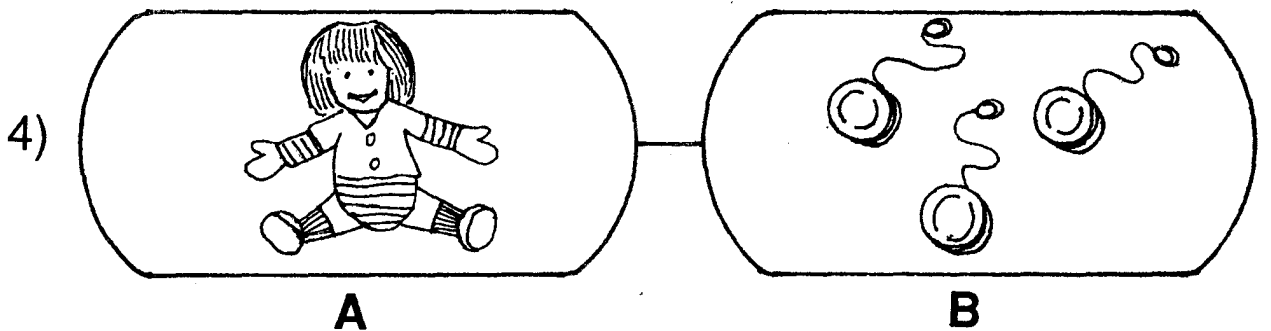
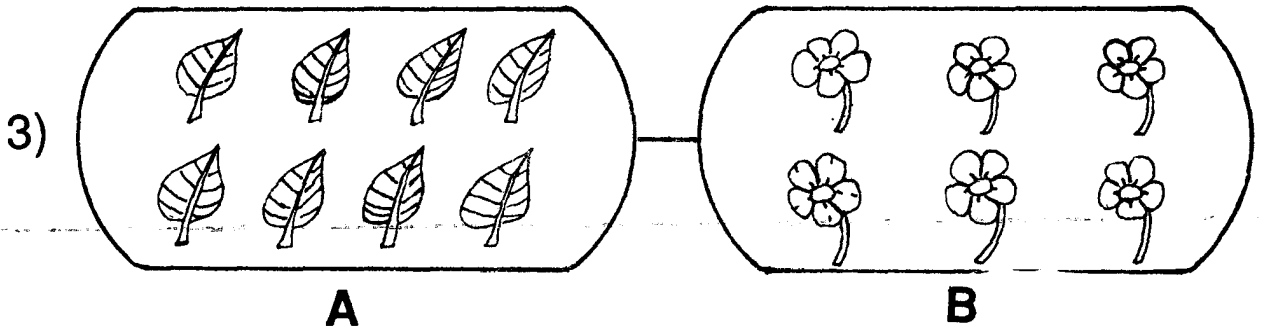
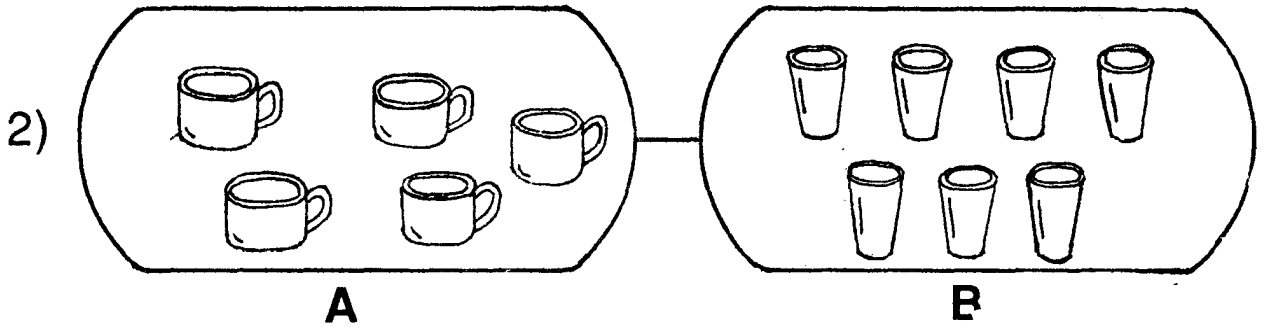
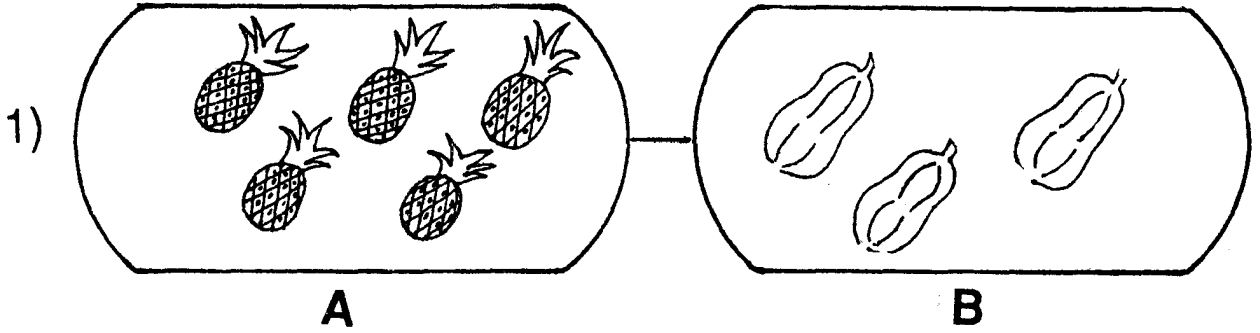
A

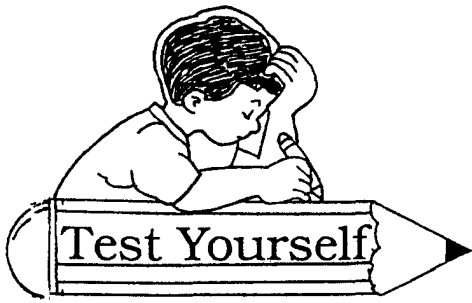


B

B. Which set has two less objects?

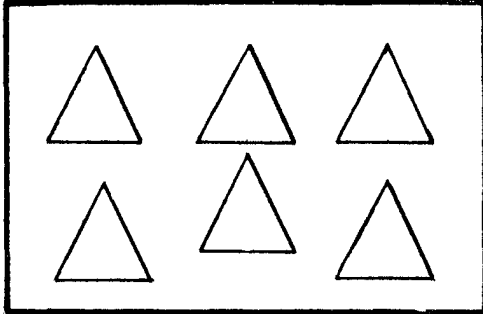
Write A or B.



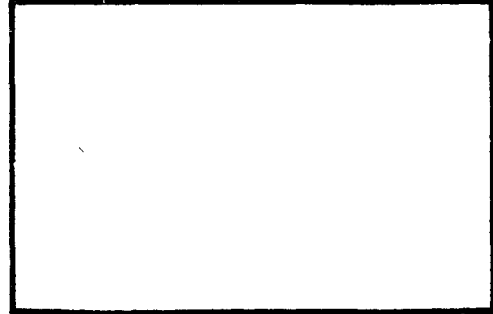


A. Draw two more objects in Set B

1)

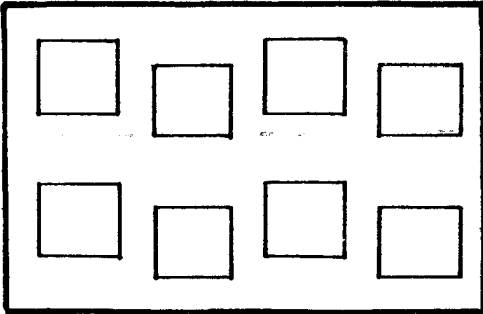


A

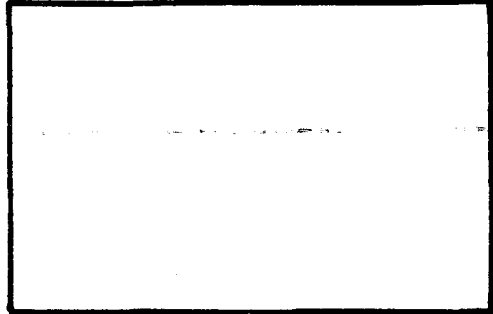


B

2)



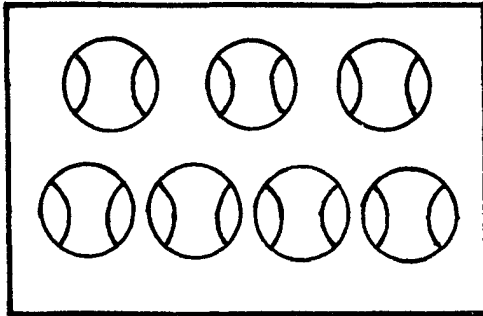
A



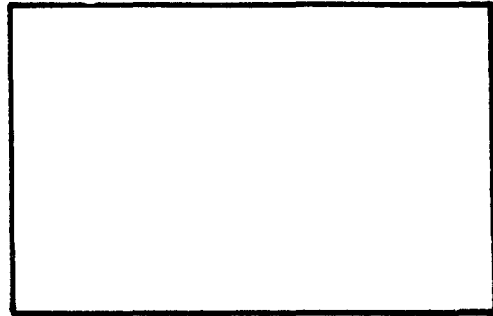
B

B. Draw two less objects in Set B.

3)

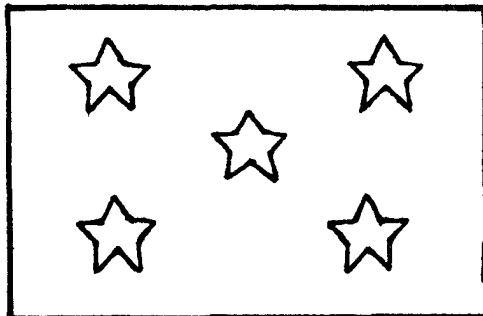


A

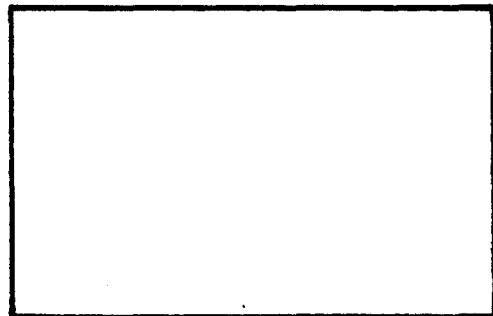


B

4)



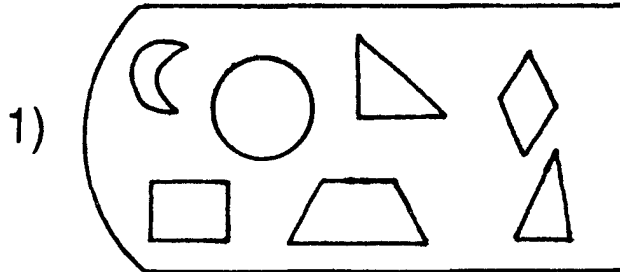
A



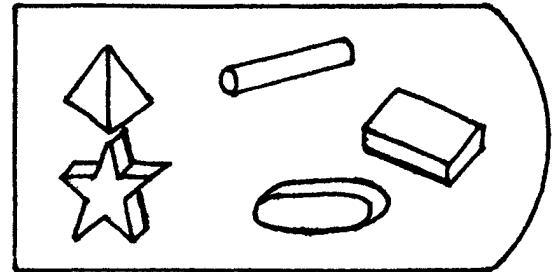
B

C. Which set has two more objects?

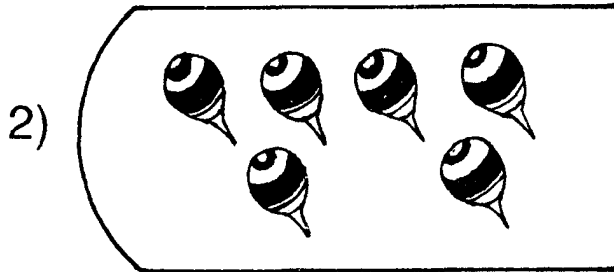
Write A or B.



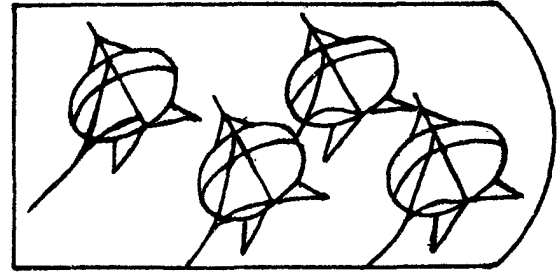
A



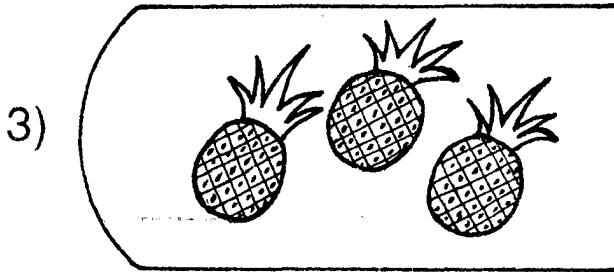
B



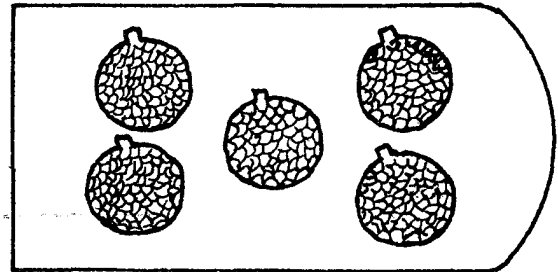
A



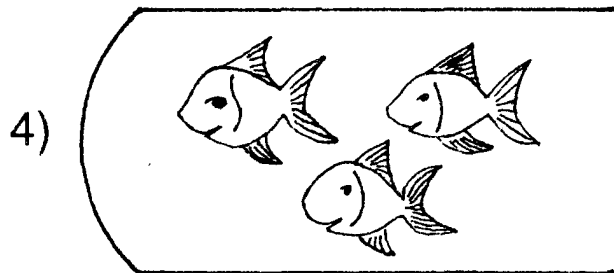
B



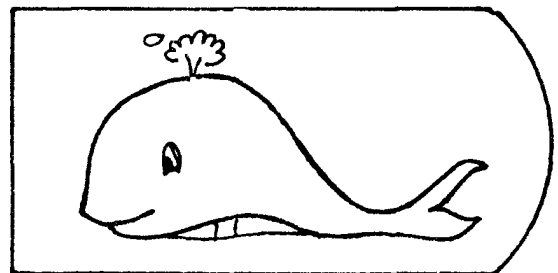
A



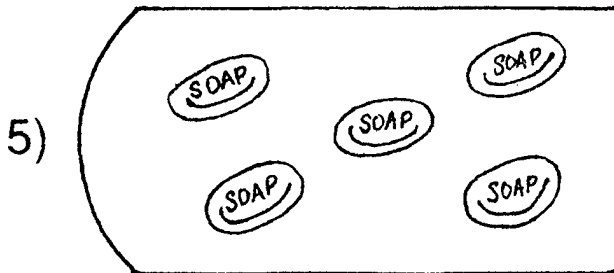
B



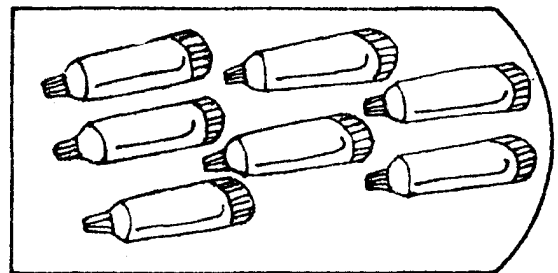
A



B



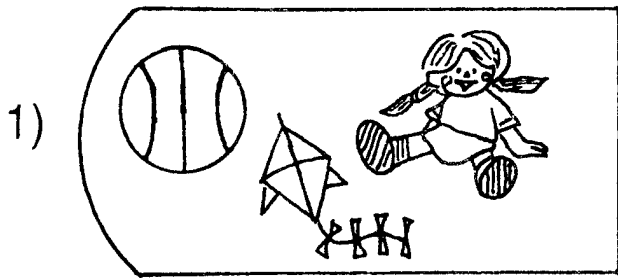
A



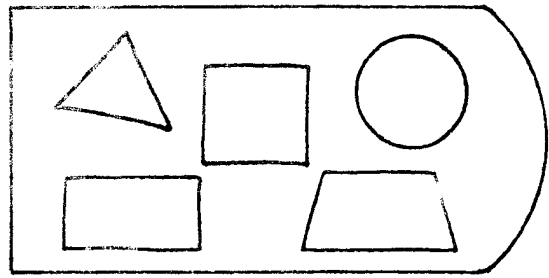
B

D. Which set has two less objects?

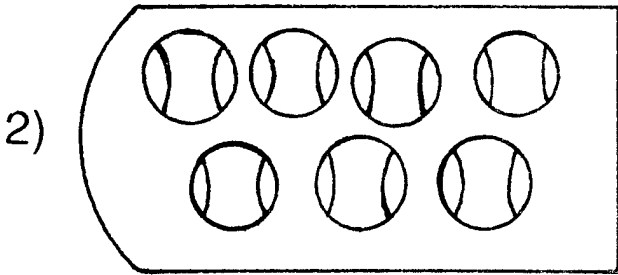
Write A or B.



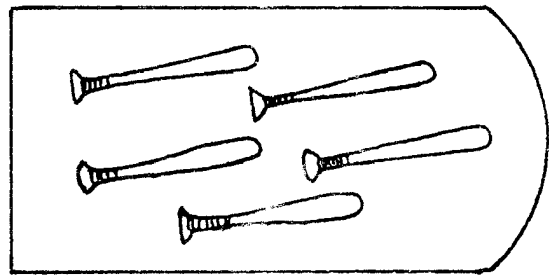
A



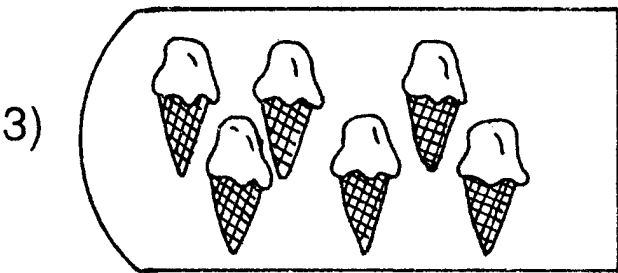
B



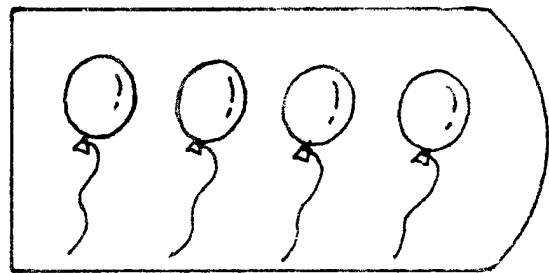
A



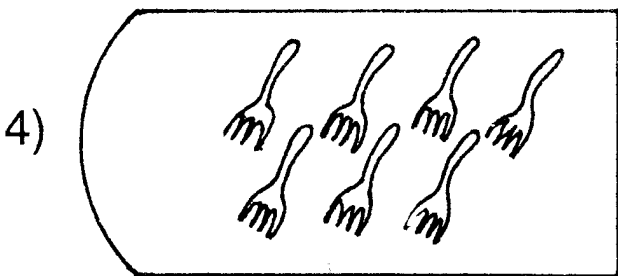
B



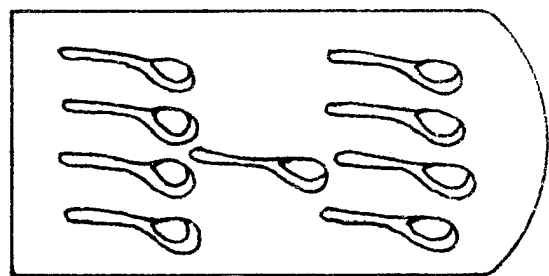
A



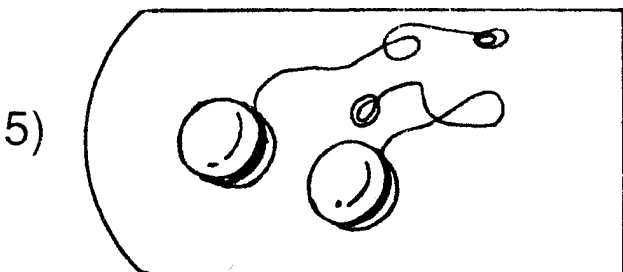
B



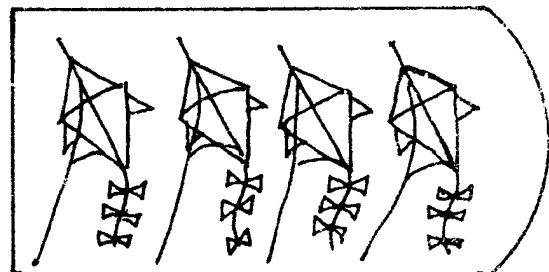
A



B



A



B