

Name _____

Fractions of Sets of Objects A

To find a fraction of a set of objects, first think of how many parts; then draw lines to separate the group evenly so that each part has the same number of objects in it.

To find a third of a set of 6 objects, remember that a third is three parts.
Draw lines to make three parts.


One third of $6 = 2$
There are 2 pieces in each third.

PROFESSOR PETE'S
CLASSROOM

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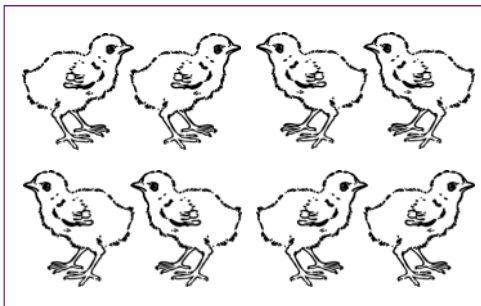
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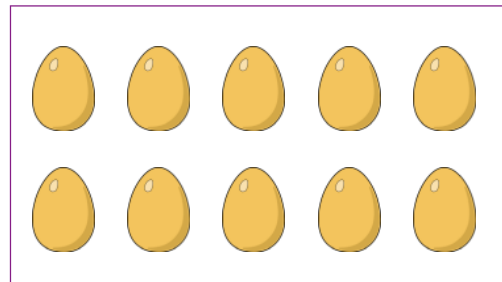
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1. C

2. One quarter of 8 = _____



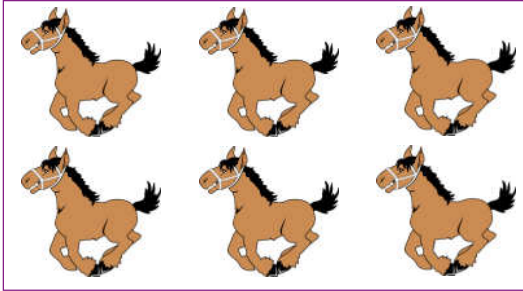
4. One half of 10 = _____



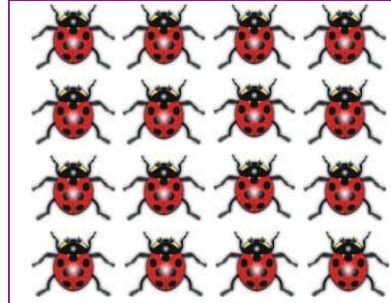
Name _____

Fractions of Sets of Objects B

1. a third of 6 = _____



5. a quarter of 16 = _____



2. a fourth of 12 = _____



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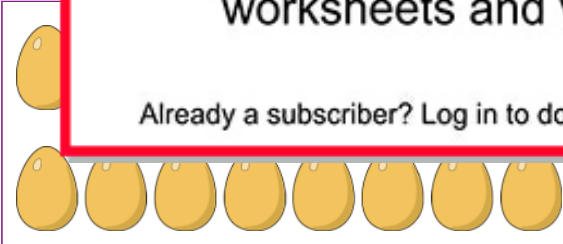
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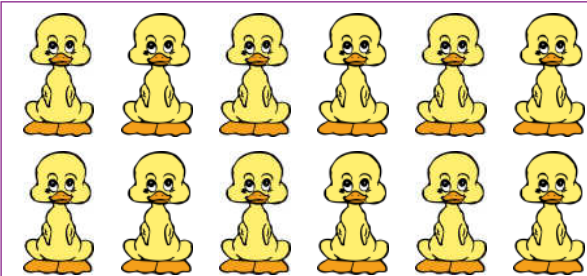
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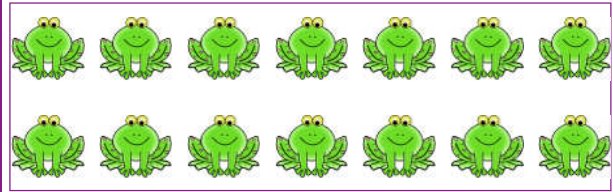
3. a



4. a half of 12 = _____



8. a half of 14 = _____



Name _____

ANSWERS

Fractions of Sets of Objects A


To find a fraction of a set of objects, first think of how many parts; then draw lines to separate the group evenly so that each part has the same number of objects in it.

To find a third of a set of 6 objects, remember that a third is three parts.

Draw lines to make three parts.

One third of $6 = 2$


There are 2 pieces in each third.



This is a

PREVIEW

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1. C

2. One quarter of 8 = 2



4. One half of 10 = 5

