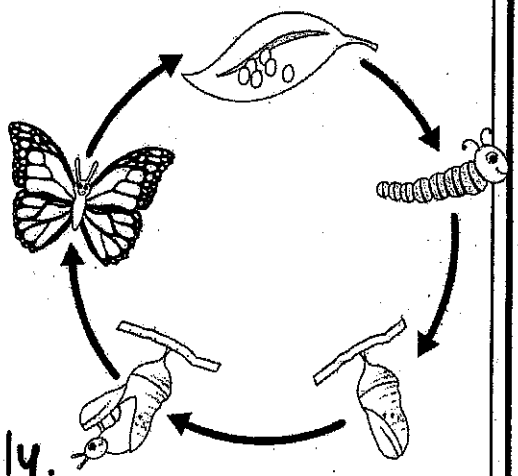
2nd Grade
AMI Day 6

Name: _____ _____

Date: _____ _____, _____

Butterfly Life Cycle

A butterfly life cycle has five stages. The first stage of a butterfly's life is an egg. The egg starts out as a tiny sphere that is attached to a leaf or plant stem. It hatches from the egg and becomes a caterpillar, or larva. It doesn't stay a caterpillar forever. After it gets big and fat, it forms into a chrysalis, which is a like a cocoon. Once the chrysalis hatches, the butterfly comes out with wet wings. It slowly airs its wings out until they are dry, then flutters away as a butterfly.



Identify the 5 steps of the life cycle.

_____

_____

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_____

What is a chrysalis?

- ○ A. A full-grown butterfly
- ○ B. A butterfly egg
- ○ C. A cocoon-like space for the butterfly to grow
- ○ D. A tiny sphere

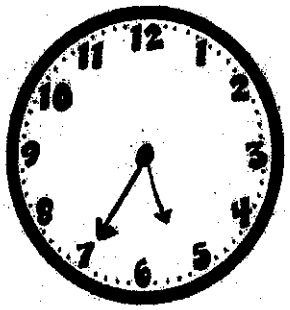
Name: _____

Math

Solve these triple digit math problems.

582 − 237	528 + 304
256 + 237	647 − 238

Write the time next to the clock.



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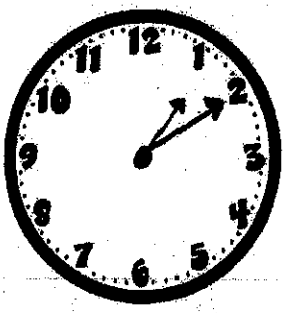

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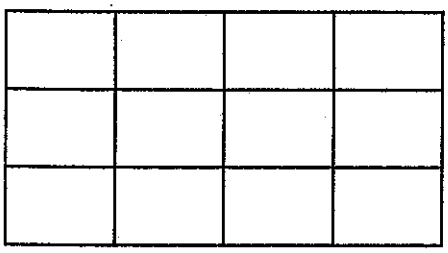
Answer these questions about arrays.



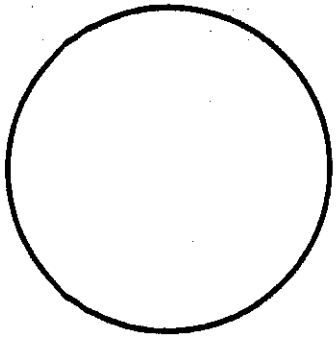
_____ columns

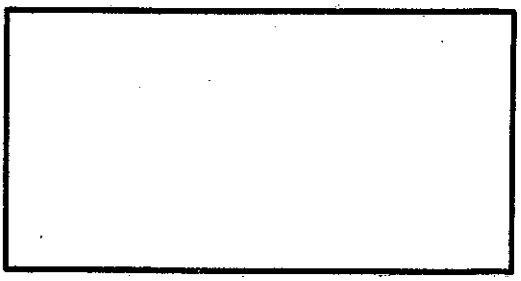
_____ rows

Write the repeated addition sentence.

___ + ___ + ___ + ___ = ____

Partition these shapes into <u>thirds.</u>





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Name: _____

Math

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528 + 304 = ____

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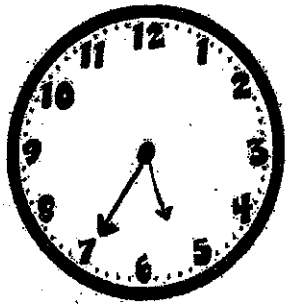

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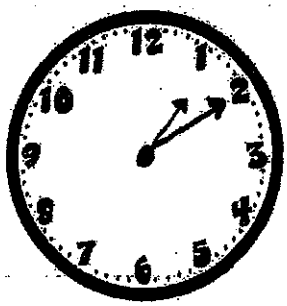

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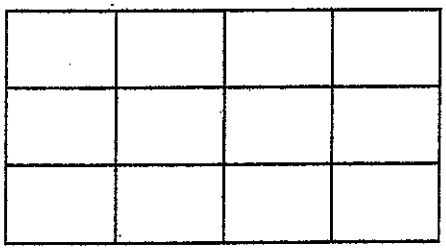

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_____ rows

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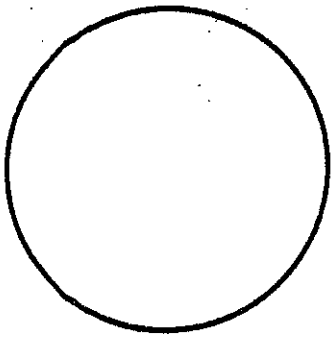

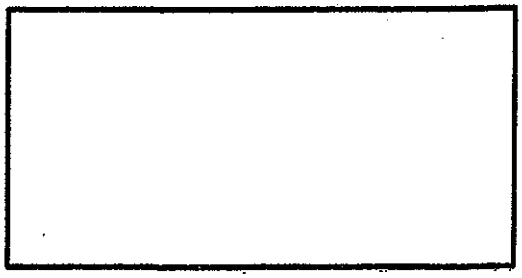

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