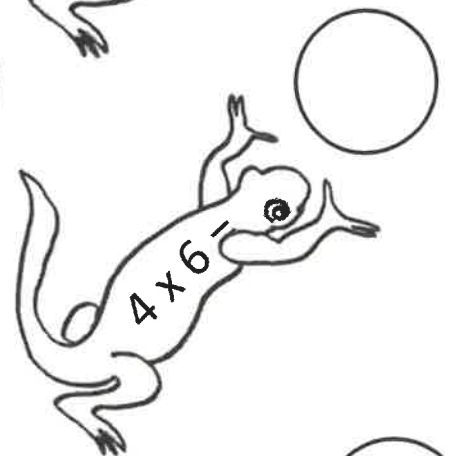
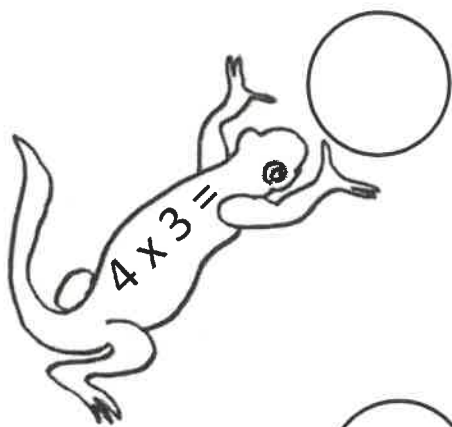
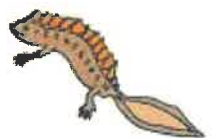


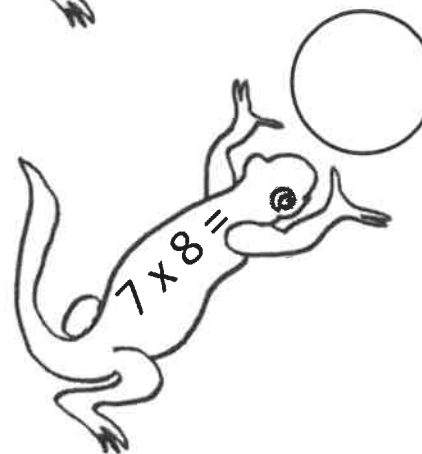
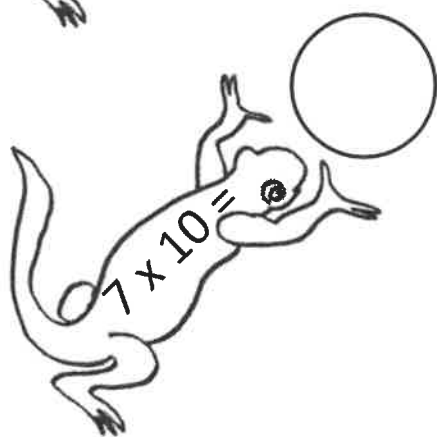
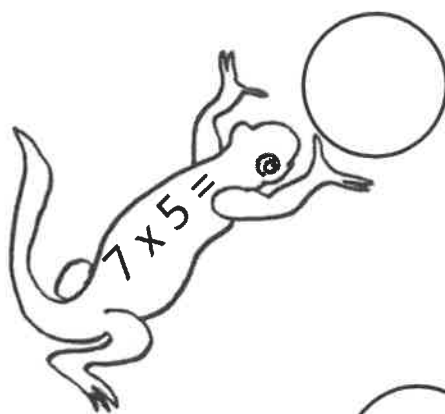
Write in the answers to each fact in Sally the Shape Salamander's ball. *Diamonds*



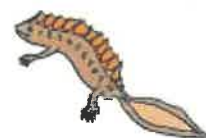
Newton the Number Newt says "Shade all the even answers yellow.
What do you notice?"



Write in the answers to each fact in Sally Salamander's ball.



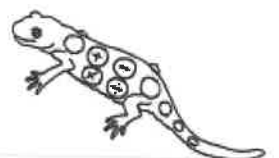
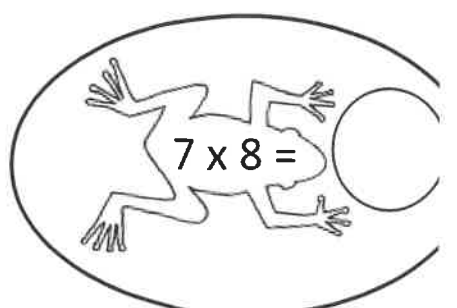
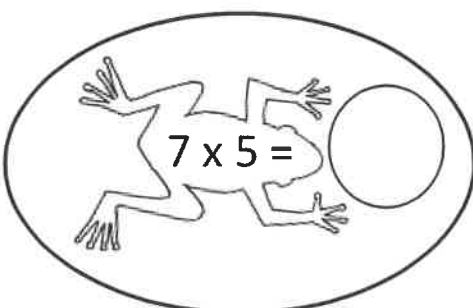
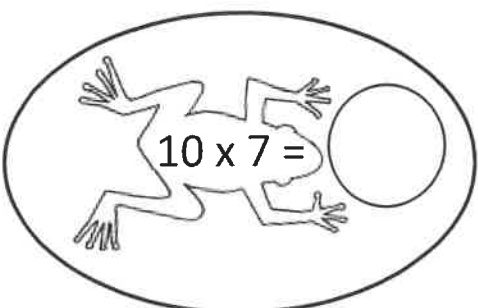
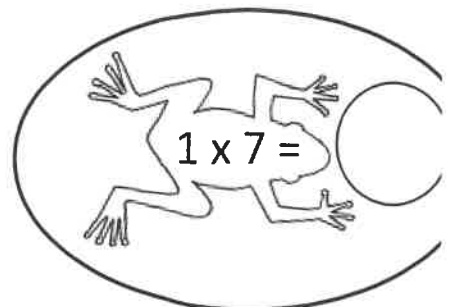
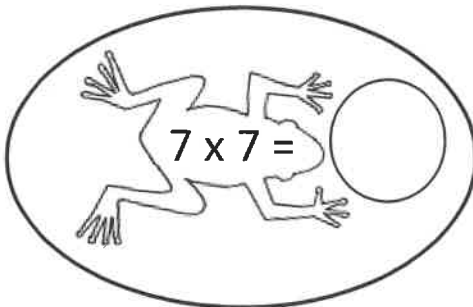
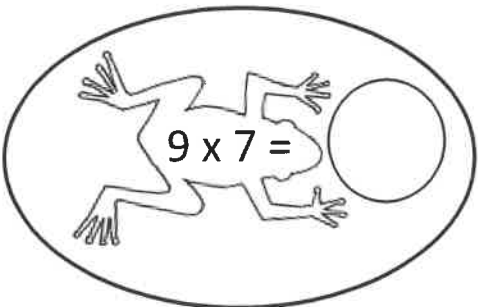
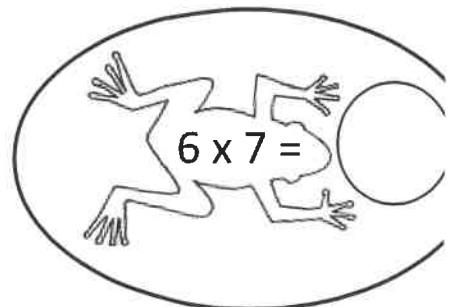
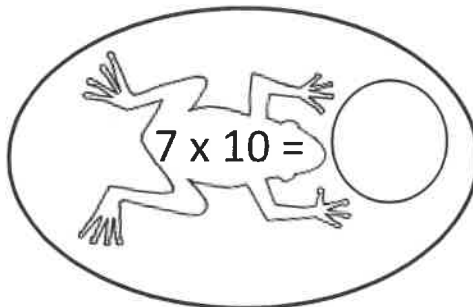
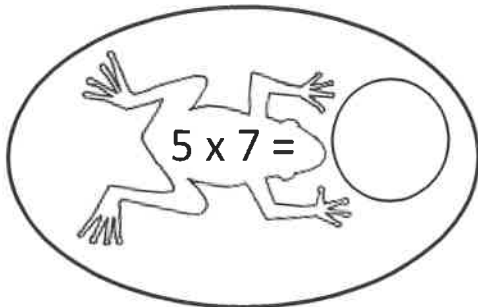
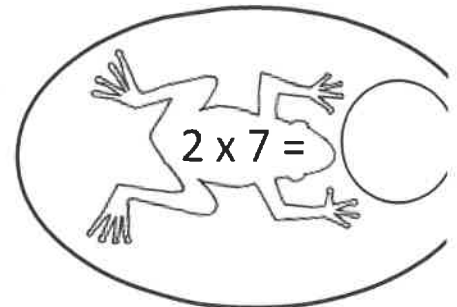
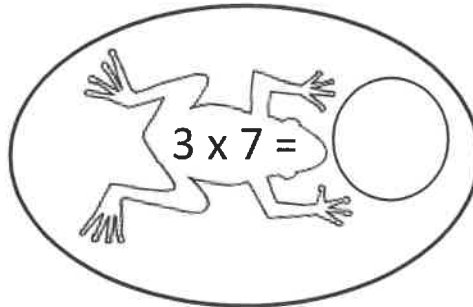
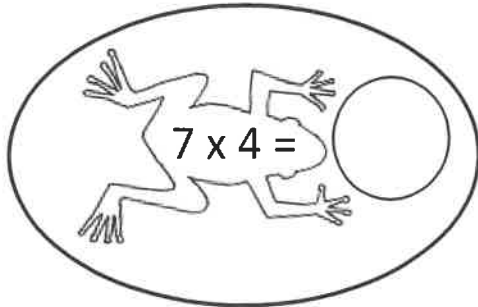
Newton the Number Newt says "Shade all the even answers yellow, and all the odd answers orange. What do you notice?"



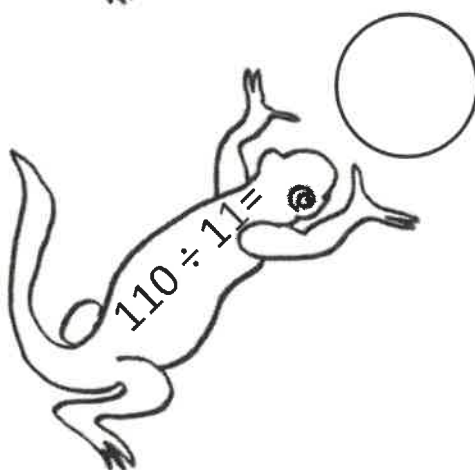
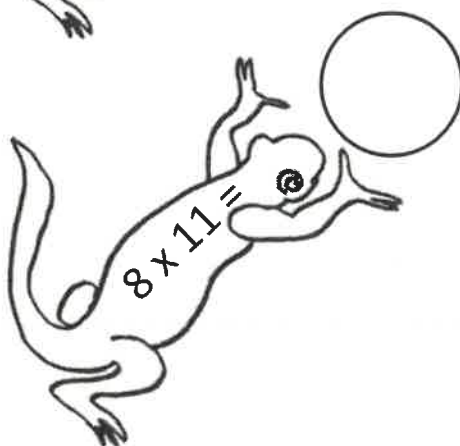
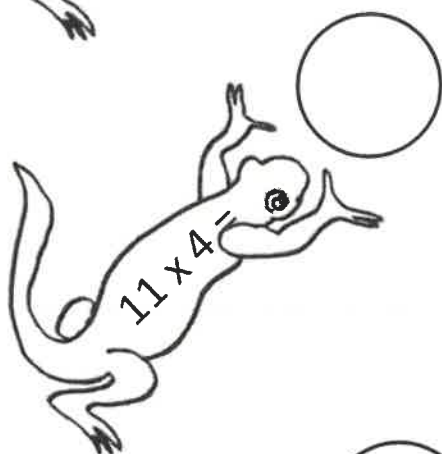
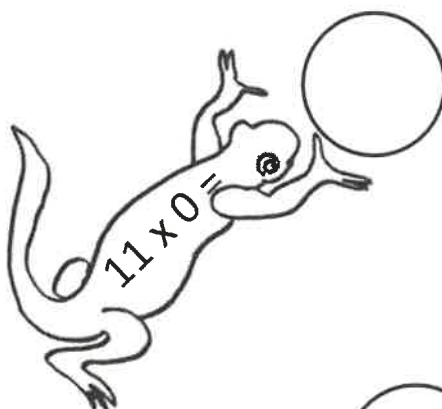
Write in the answers to these multiplication facts in the bubbles.

Opals

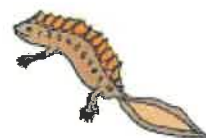
Can you find pairs bubbles with a difference of 21?



Write in the answers to each multiplication or division fact in Sally Salamander's Citrines ball.



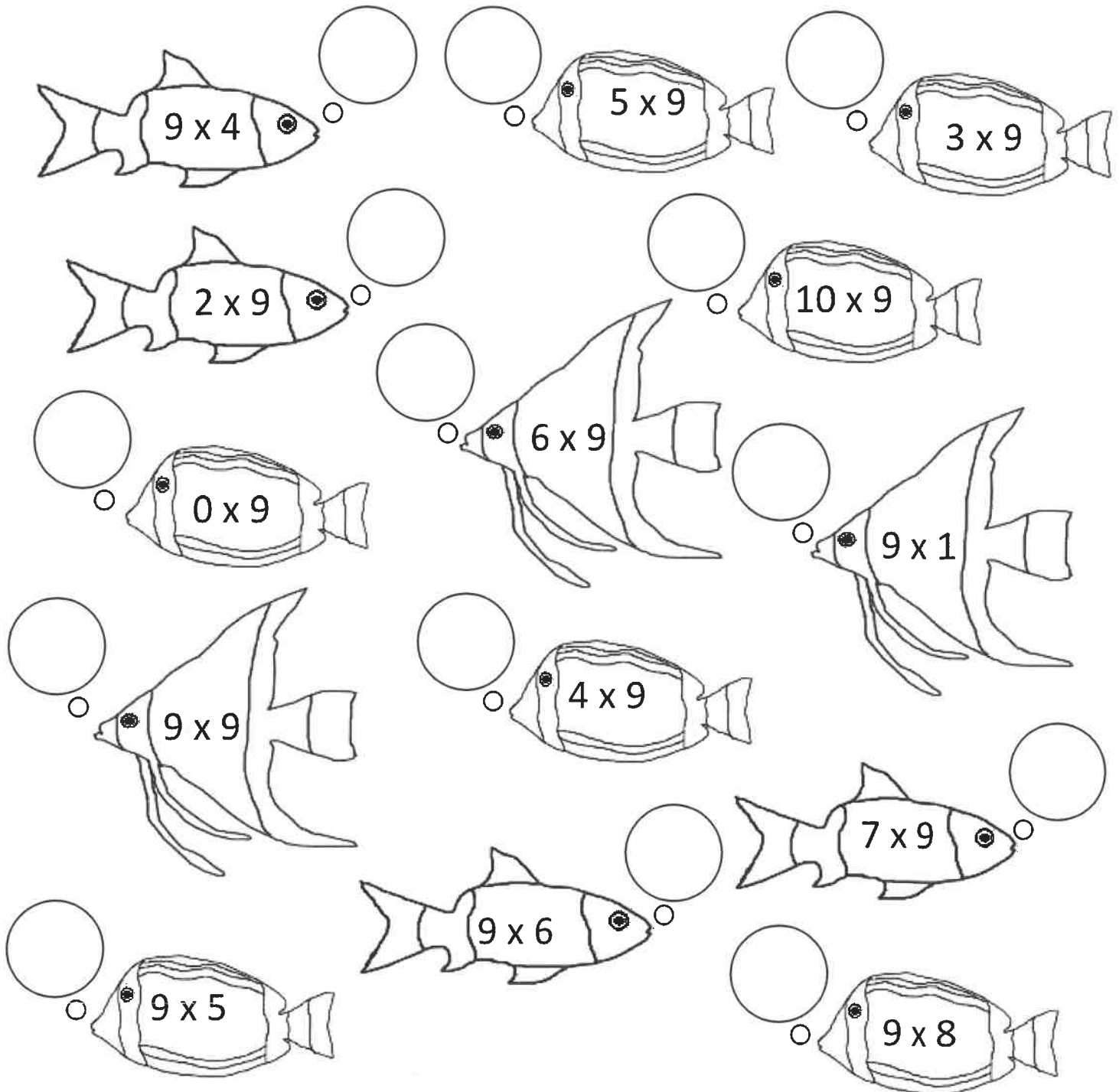
Shade the odd answers green and the even answers yellow.



Write the answers to these multiplication facts in the bubbles.

Emeralds

See if you can find pairs of fish whose answers add up to 99.

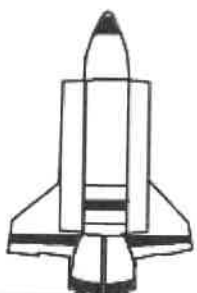
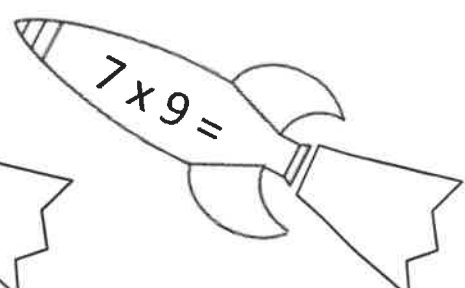
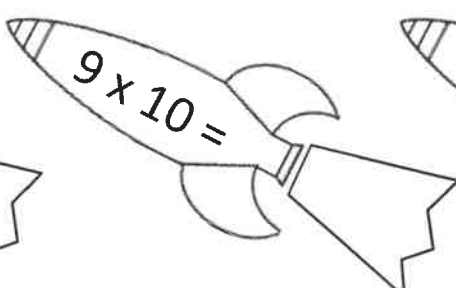
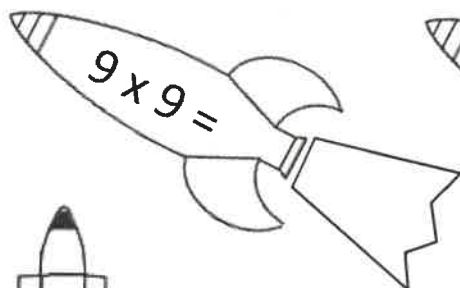
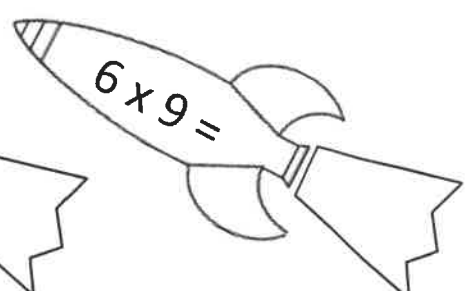
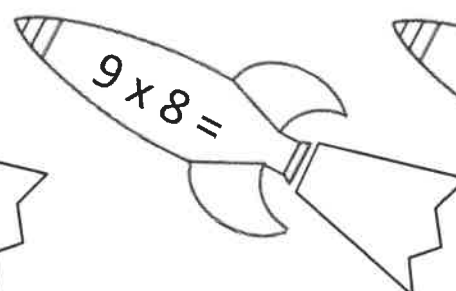
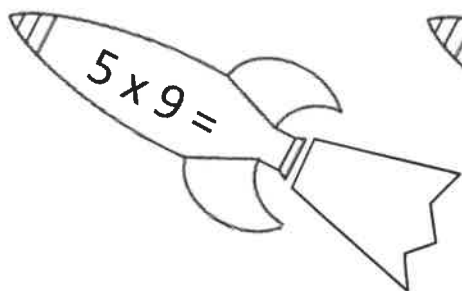
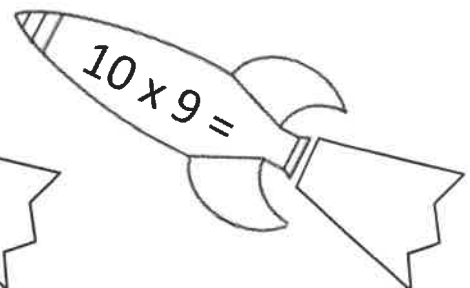
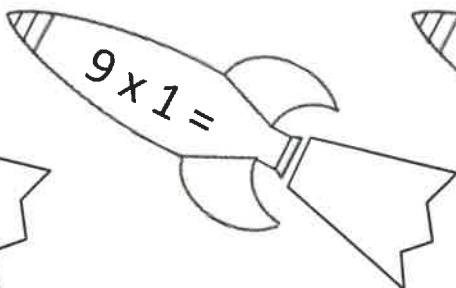
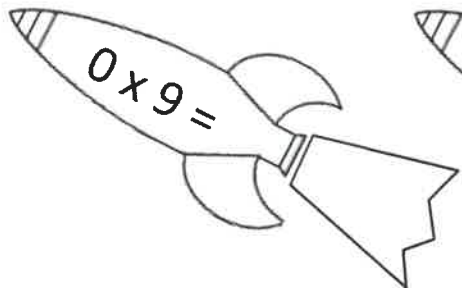
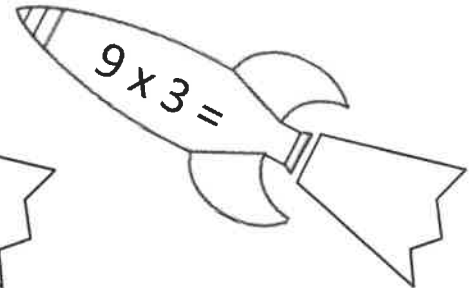
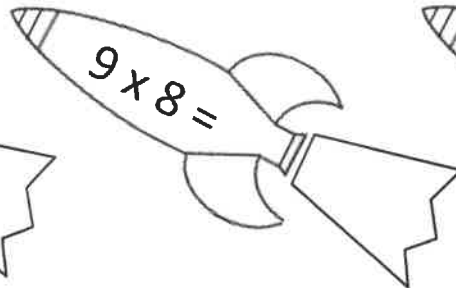
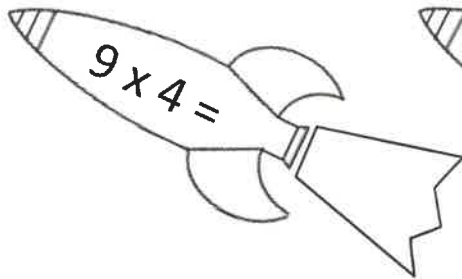


Work out these facts. Write the answer in the rocket's trail.

Sapphires

Help Captain Salamander by finding pairs of rockets with a trail total of 90.

How many ways can you do it?



Write in the answers to these multiplication facts in the bubbles. *Arnoethysets*
Can you find pairs bubbles with a difference of 60?

