Printables for "Matching Ocean Word Problems "

KNPIG ID # M4403.6 – ORANGE

This file contains printables for up to five students.

For each additional group of students print one new file.

- Word problem Cards: 15 (Shark) cards in total, 1 sheet

- Representation Cards: 45 cards in total, 3 sheets
    - -15 Equation (A) representation cards
    - -15 Equation (B) representation cards
    - -15 Multi-form (un-labeled) representation cards
        - -5 equal groups cards
        - -5 Arrays cards
        - -5 Repeated addition cards

The teacher note for this activity can be found on the activity lesson plan.

Created by Jordan Rhude & Emily Westerling, 2015

Eight jellyfish float to the surface. Each jellyfish has nine tentacles. How many tentacles are there altogether? *Equal groups- unknown product*	Twenty-eight sea snails sit in four equal rows for the ocean orchestra. How many sea snails are in each row? *Arrays-unknown group size*	Hank the clownfish has twenty-seven cousins. That is three times as many as Neo the eel has. How many cousins does Neo the eel have? *Compare- unknown group size*
The clownfish in the reef have three stripes each. Kia counts twenty-one stripes. How many clownfish are there? *Equal groups- unknown group*	There are some clownfish in Mr. Manta Ray's classroom. There are eight rows of three each. How many clownfish are in the classroom? *Arrays- unknown product*	Three clownfish live in by a sea cucumber. Three times as many clownfish live in the anemone. How many clownfish live in the anemone? *Compare- unknown product*
Thirty sea star arms wave from beneath the coral. Each sea star has five arms. How many sea stars are hiding beneath the coral? *Equal groups- unknown group size*	Patty the sea star has forty flowers arranged in five equal rows. How many flowers are in each row? *Arrays-unknown group size*	Forty-five sea stars sleep under a rock. Nine times as many sea stars sleep under the rock than on top of it. How many sea stars sleep on top of the rock? *Compare- unknown group number*
If forty-two clams split into six equal teams for the Ocean Olympics, how many clams will be on each team? *Equal groups- unknown group size*	Carlos the clam has arranged his fifty-six pearls in equal rows of seven. How many pearls are in each row? *Arrays-unknown group number*	Seven clams jump away from the waves. Five times as many hide in the sand. How many clams hide in the sand? *Compare- unknown product*
Jack the Jellyfish has to pack fifty-four medals for the ocean Olympics. Each bag must have six medals. How many bags will Jack pack? *Equal groups- unknown group number*	Nine rows of four jellyfish lined up to dance at the ocean ball. How many jellyfish lined up to dance? *Arrays-unknownproduct*	Eighteen yellow jellyfish swam in the ocean. Twice as many yellow jellyfish swam in the ocean than red jellyfish. How many red jellyfish swam in the ocean? *Compare- unknown group number*

8×9=? A	28÷4=? A	27÷3=? A
3×?=21 A	?÷8=3 A	3×3=? A
30÷5=? A	40÷5=? A	?×9=45 A
42÷6=? A	56÷7=? A	7×5=? A
?×6=54 A	9×4=? A	?×2=18 A

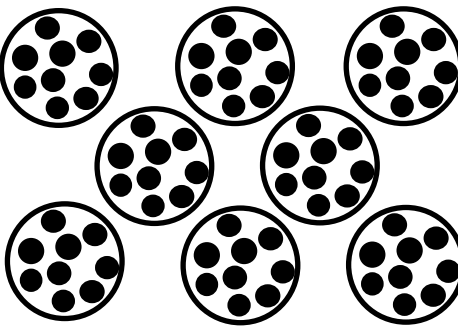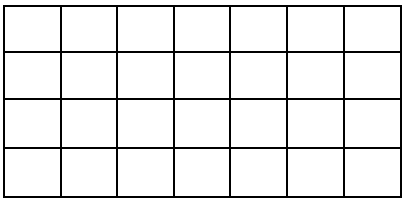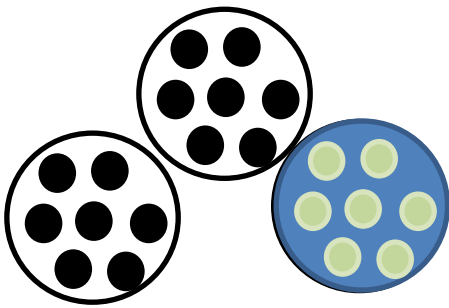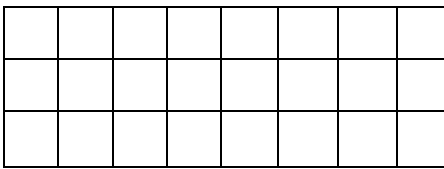|		
$9 = ? \div 8$ B	$28 = ? \times 4$ B	$27 = 3 \times ?$ B
$? = 21 \div 3$ B	$? = 3 \times 8$ B	$3 = ? \div 3$ B
$30 = 5 \times ?$ B	$40 = 5 \times ?$ B	$? = 45 \div 9$ B
$42 = 6 \times ?$ B	$56 = 7 \times ?$ B	$5 = ? \div 7$ B
$? = 54 \div 6$ B	$4 = ? \div 9$ B	$? = 18 \div 2$ B
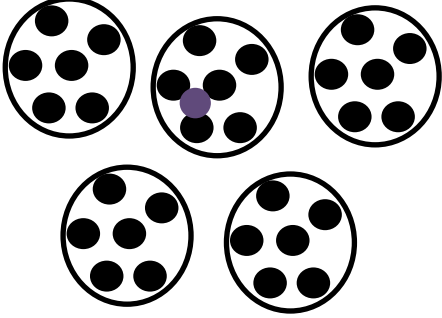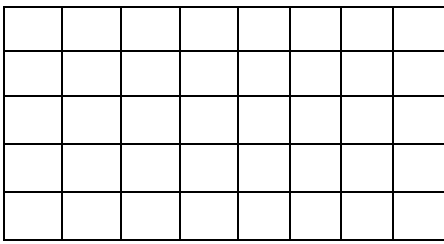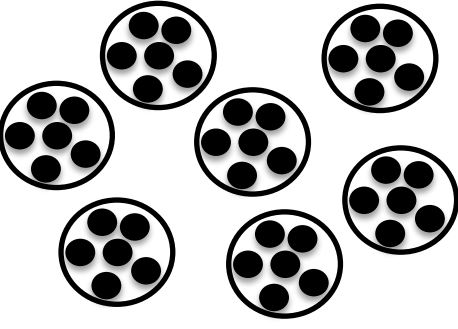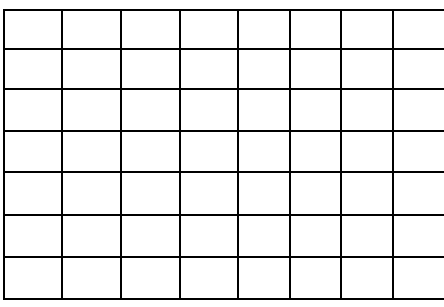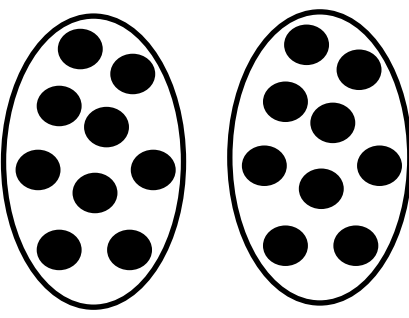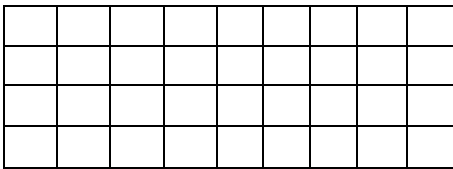
		?+?+?=27
		3+3+3=?
		?+?+?+?+?+?+? +?+?=45
		5+5+5+5+5+5+5 =?
		?+?+?+?+?+? =54