

Rosary Sisters' School

Name : _____
2nd Grade A , B , C , D , E

Date : 19 .10.2022
Worksheet (Unit 2)

Q1)

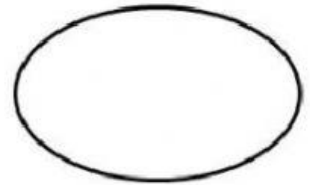
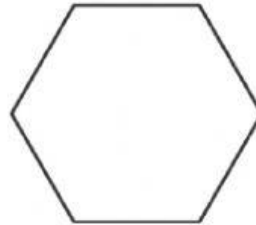
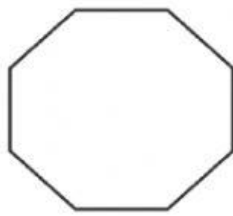
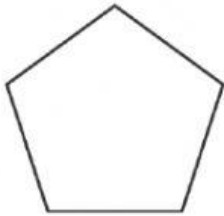
a. Match the **name** from the word list to the **shape**

oval

pentagon

octagon

hexagon



b. Which of the above **shapes** have

a) 6 sides? _____

b) 5 corners? _____

8 sides? _____

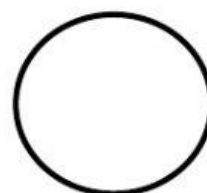


Q2) a) I have four equal side _____

b) I have no corners but I am not a circle _____

c) Does the shape **P** have a line of symmetry? _____

d) Which of the following shapes does not have a line of symmetry?



Q3) Use a **pencil and a ruler** to draw one **line of symmetry** on each picture



Q4) Solve

a. $90 + 9 = \underline{\hspace{2cm}}$

b. $40 + 3 = \underline{\hspace{2cm}}$

c. $20 + 4 = \underline{\hspace{2cm}}$

d. $60 - 0 = \underline{\hspace{2cm}}$

e. $20 - 7 = \underline{\hspace{2cm}}$

f. $90 - 2 = \underline{\hspace{2cm}}$

g. $50 - 5 = \underline{\hspace{2cm}}$

Q5) Color **multiple of 10**

66	30	22	20
50	23	08	fourteen
16	seventy	90	03
89	44	1	100

Q6) solve

a. $30 + 30 = \square$

$\square + \square = \square$

b. $20 + 60 = \square$

$\square + \square = \square$

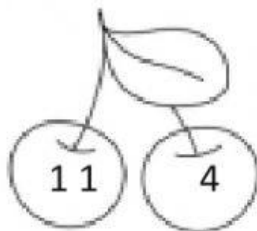
$70 - 10 = \square$

$\square - \square = \square$

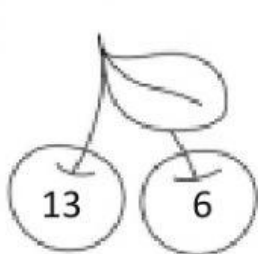
$50 - 50 = \square$

$\square - \square = \square$

Q7) Use each **pair of numbers** on the cherries to create one **addition** and one **subtraction** sentence



$$\begin{array}{rcl} \square & + & \square = \square \\ \square & - & \square = \square \end{array}$$



$$\begin{array}{rcl} \square & + & \square = \square \\ \square & - & \square = \square \end{array}$$

Q8) Choose the correct sign (- or +)

$10 \square 60 = 70$

$40 \square 3 = 37$

$90 \square 40 = 50$

$90 \square 40 = 50$

$13 \square 5 = 18$

$30 \square 70 = 100$

Q9) Solve each **equation**. Use the letters to solve the riddle

$12 + 8 = \square \text{ v}$

$12 - 12 = \square \text{ l}$

$13 - 7 = \square \text{ u}$

$5 + 7 = \square \text{ i}$

$9 + 6 = \square \text{ e}$

$17 - 9 = \square \text{ p}$

$12 - 5 = \square \text{ q}$

$6 + 8 = \square \text{ s}$

$12 + 5 = \square \text{ n}$

$19 - 6 = \square \text{ t}$

$16 - 6 = \square \text{ a}$

$4 + 7 = \square \text{ x}$



14	15	20	15	17

8	0	6	14

17	12	17	15

15	7	6	10	0	14

14	12	11	13	15	15	17