

# LESSION (A) COORDINATES ADDITION

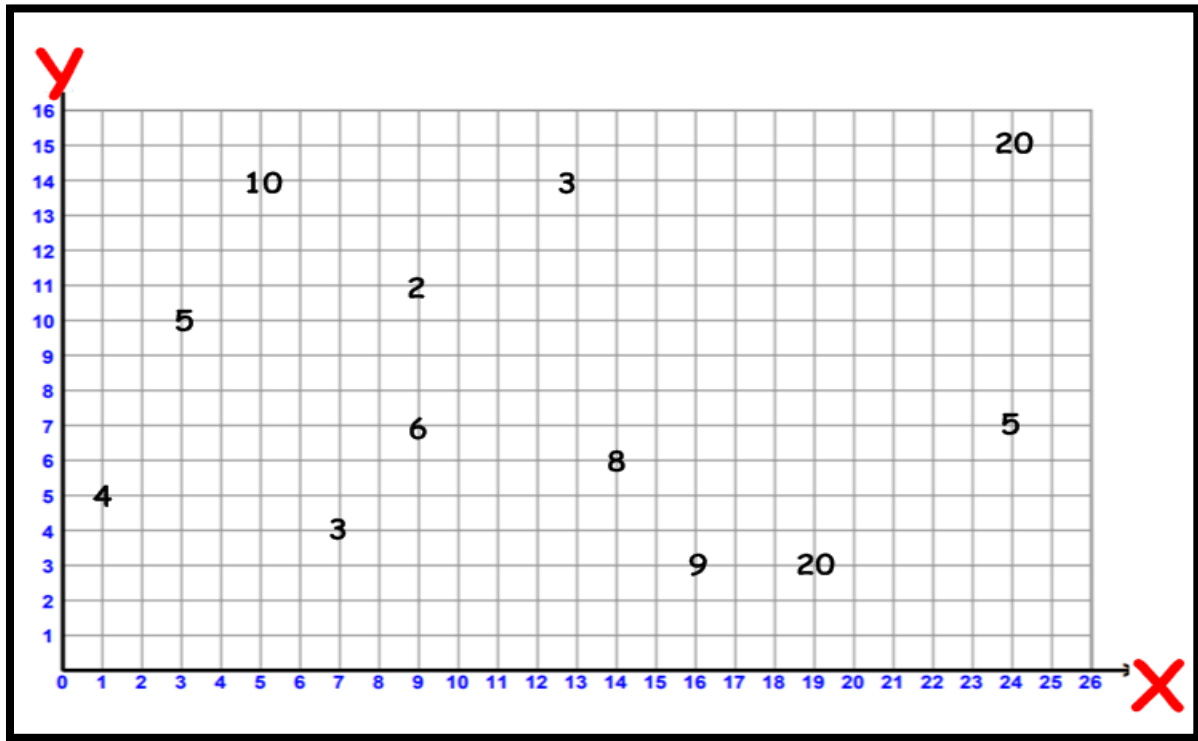


Name \_\_\_\_\_

**Directions:** Click on the video button to provide directions and answers.

**(1) PROBLEM:** Locate the value of each number in the coordinates provided and write that number in the space specified for problem 1. **(X, Y) X = 1<sup>ST</sup> Y= 2<sup>nd</sup> number**

**(2) PROBLEM:** After finding the value of each of the coordinate's listed add those coordinate values together using the letters to provide the values.



**(1) PROBLEM** Write the value of the number in the coordinates that are provided.

A (1,5) _____	D (7,4) _____	G (13,14) _____	J (19, 3) _____
B (3,10) _____	E (9,7) _____	H (14, 6) _____	K (24, 7) _____
C (5,14) _____	F (9,11) _____	I (16, 3) _____	L (24, 15) _____

**(2) PROBLEM** Add up the value in the letters provided from the coordinates above and place the total in the space listed.

A + B = _____	D + E = _____	I + L = _____	G + K = _____
C + D = _____	C + J = _____	A + E = _____	E + E = _____
E + F = _____	C + C = _____	F + H = _____	E + G = _____