MATHEMATICS 5

ESTIMATION is ...

finding a number that is **close enough** to the right answer.

- You are **not** trying to get the **exact** right answer
- What you want is something that is **good enough**.

Example:

- 8, 4**92** + 1, 3**46**: 92 is rounded to 90 and 46 is rounded to 50; so an estimate is 8, 490 + 1, 350 = 9, 840 (**each number was rounded to the nearest ten**).

ESTIMATE the SUMS and DIFFERENCES

DIRECTIONS: First, watch the video. Then, draw lines to match the each problem with its correct estimate. (Use a pencil and paper to help with your working).

7, 379 + 5, 496	222, 780
638, 113 - 415, 327	736, 880
721, 379 + 15, 496	12, 880
846, 134 - 794, 134	107, 880
479, 150 - 371, 271	552, 350
461, 137 + 91, 214	52, 000

LIVEWORKSHEETS