## Varied Fluency

## Step 17: Estimate Answers

## National Curriculum Objectives:

Mathematics Year 3: (3C3) Estimate the answer to a calculation and use inverse operations to check answers

## Differentiation:

Developing Questions to support finding near numbers and estimating answers (using numbers under 100). Number line with start, end and middle markers given for each question.
Expected Questions to support finding near numbers and estimating answers (using numbers under 1,000 ). Some number lines used with start and end markers.
Greater Depth Questions to support finding near numbers and estimating answers (using numbers under 1,000).

## More Year 3 Addition and Subtraction resources.

Did you like this resource? Don't forget to review it on our website.

## Estimate Answers

la. Which arrow shows the number 63?


2a. Tick the number which is nearest to 70.

lb. Which arrow shows the number $18 ?$


## W

Db. Tick the number which is nearest to 40.




3b. True or false? 41 is nearest to 50.



Ab. Match the calculations to the answers by estimating.


## Estimate Answers

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5a. Which arrow shows the number $388 ?$


6a. Tick the number which is nearest to 120.

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Estimate Answers

## Varied Fluency Estimate Answers

## Developing

1a. A
2a. 67
3a. False, 86 is nearest to 90.
4a. A - 60, B - 50

## Expected

5a. C
6a. 124
7a. False, 856 is nearest to 900.
8a. A - 190, B - 180

## Greater Depth

9a. D
10a. 573
11a. A - False, B - False, C - True
12a. A - 900, B - 840, C - 940

## Developing

1b. C
2b. 44
3b. False, 41 is nearest to 40.
4b. A - 80, B - 90

## Expected

5b. B
6b. 342
7b. False, 447 is nearest to 400.
8b. A - 290, B - 280

## Greater Depth

9b. C
10b. 625
11b. A - False, B - True, C - False
12b. $A-700, B-830, C-900$

