LO To estimate the answer to a calculation

Round each question to its nearest 10. Then add together. Trying to answer quickly will help you to practise estimating rather than working the answer out.

Example

1. 21 + 68 =

My estimate: [20] + [70] = 90

Estimating Addition:

1. 32 + 19 =

My estimate: [ ] + [ ] = (cloud)

2. 23 + 28 =

My estimate: [ ] + [ ] = (cloud)

3. 31 + 53 =

My estimate: [ ] + [ ] = (cloud)

4. 51 + 33 =

My estimate: [ ] + [ ] = (cloud)

5. 9 + 27 =

My estimate: [ ] + [ ] = (cloud)

6. 39 + 22 =

My estimate: [ ] + [ ] = (cloud)

LO To estimate the answer to a calculation

Round each question to its nearest 10. Then add together. Trying to answer quickly will help you to practise estimating rather than working the answer out.

Place the question on the number line. An example has been completed for you.

E.g 31 + 21

   30 + 20 = 50

31 + 21   32 + 41   19 + 24   38 + 68   38 + 55
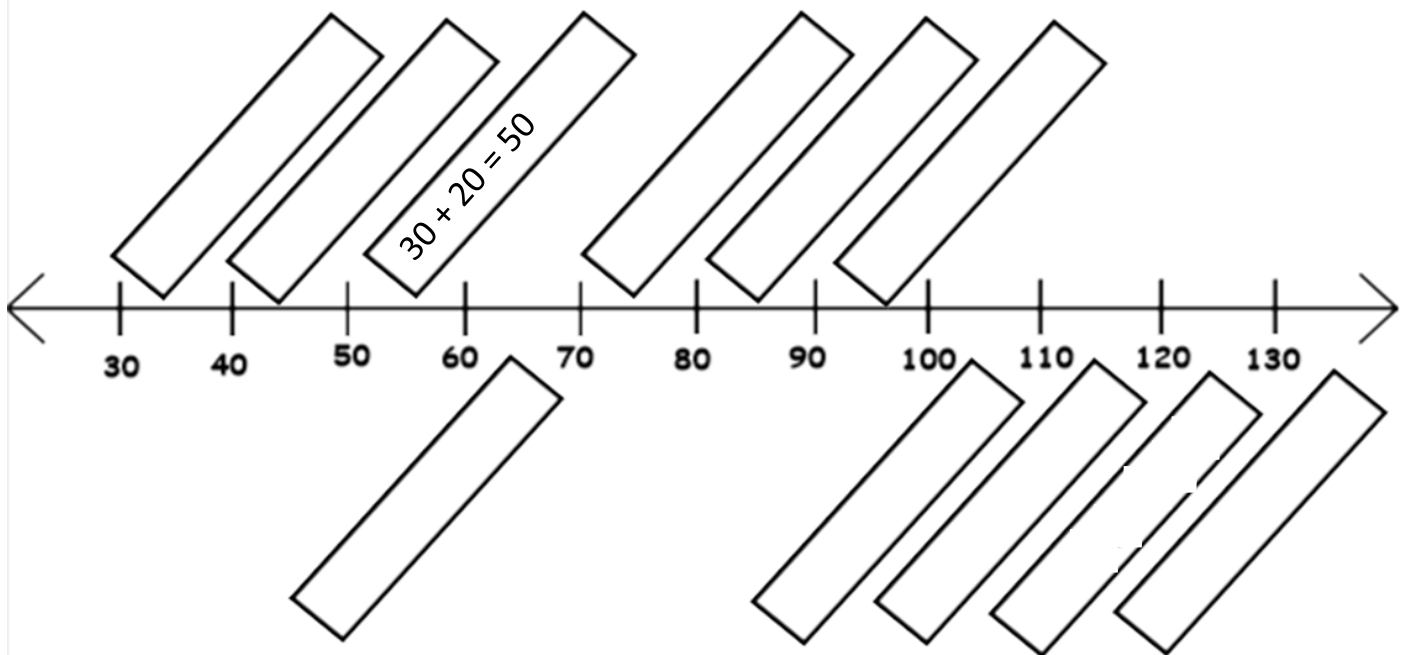
77 + 60   27 + 61   35 + 26   15 + 17   29 + 84

30 + 20 = 50

30   40   50   60   70   80   90   100   110   120   130

LO To estimate the answer to a calculation

Round each question to its nearest 10. Then add or subtract. Trying to answer quickly will help you to practise estimating rather than working the answer out.

Place the question on the number line. An example has been completed for you.

E.g 180— 73

180—70 = 110

180 - 73   11 + 46   74 - 42   127 - 15   76 - 11

64 + 32   37 + 102   183 - 99   167 - 45   39 + 32

180—70 = 110