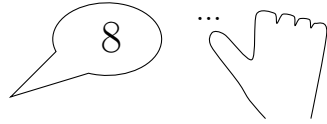


1. Complete the calculation $80 + 10 = \dots\dots\dots$

You may either work out $8 + 1 = \dots$

or count on 10

\dots and then adjust $80 + 10 = \dots\dots\dots$

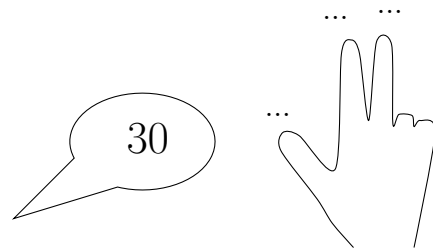
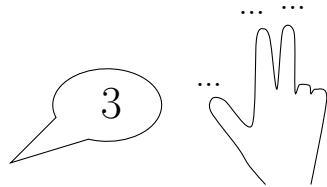


2. Complete the calculation $30 + 30 = \dots\dots\dots$

You may either work out $3 + 3 = \dots$

or count on in 10's

\dots and then adjust $30 + 30 = \dots\dots\dots$



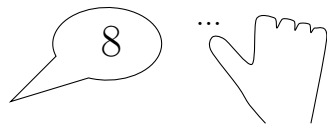
given + sign (9) answers Q1: 90 Q2: 60 Q3: 40 Q4: 80

1. Complete the calculation $80 + 10 = \dots\dots\dots$

You may either work out $8 + 1 = \dots$

or count on 10

\dots and then adjust $80 + 10 = \dots\dots\dots$

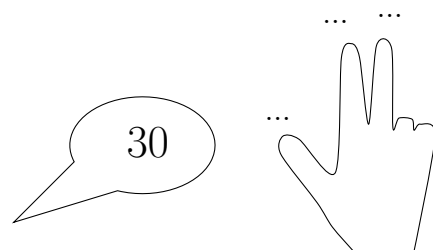
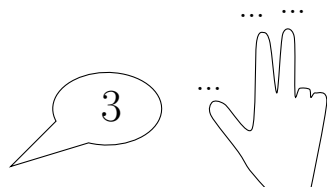


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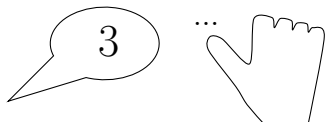


3. Complete the calculation $30 + 10 = \dots\dots\dots$

You may either work out $3 + 1 = \dots$

or count on 10

\dots and then adjust $30 + 10 = \dots\dots\dots$

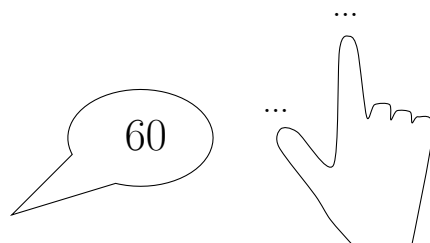
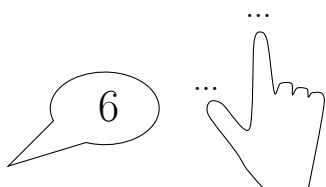


4. Complete the calculation $60 + 20 = \dots\dots\dots$

You may either work out $6 + 2 = \dots$

or count on in 10's

\dots and then adjust $60 + 20 = \dots\dots\dots$

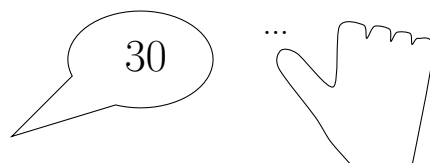
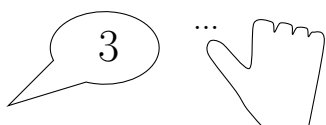


3. Complete the calculation $30 + 10 = \dots\dots\dots$

You may either work out $3 + 1 = \dots$

or count on 10

\dots and then adjust $30 + 10 = \dots\dots\dots$



4. Complete the calculation $60 + 20 = \dots\dots\dots$

You may either work out $6 + 2 = \dots$

or count on in 10's

\dots and then adjust $60 + 20 = \dots\dots\dots$

