3 Addition, subtraction and money

› 3.1 Addition

Exercise 3.1

compose decompose
exchange regroup single

Focus

1 Complete each addition. Show how you found each total.

24 + 5
=

42 + 5
=

48 + 9
=

37 + 8
=

2 Complete each addition. Show how you found each total.

123 + 6
=

153 + 5
=

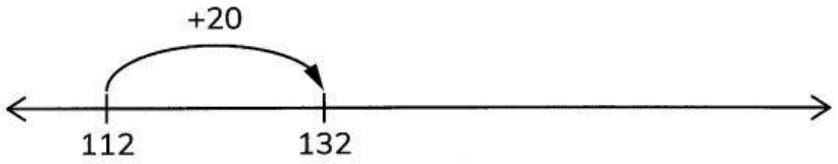
254 + 7
=

235 + 8
=

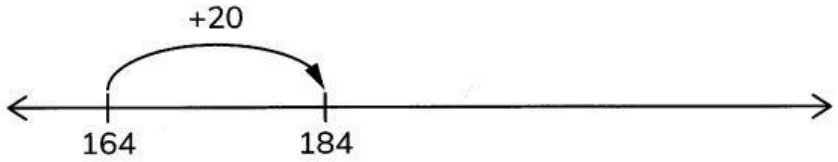
LIVEWORKSHEETS

3 Estimate and then complete each addition to find the total.

112 + 26 = estimate =



164 + 28 = estimate =



4 Cheng did not have enough time to finish his calculations. Complete them both for him.

a 315 + 232 estimate: 320 + 230 = 550

= 300 + 10 + 5 + 200 + 30 + 2

=

b 247 + 218 estimate: 250 + 220 = ☐

= 200 + 40 + 7 +

=

LIVEWORKSHEETS

Practice

5 Read across or down the grid to find a 2-digit number.
Add six to each number. Show how you found your totals.

4	3
7	8

6 Complete each addition. Show how you found each total.

246 + 3

=

171 + 7

=

345 + 8

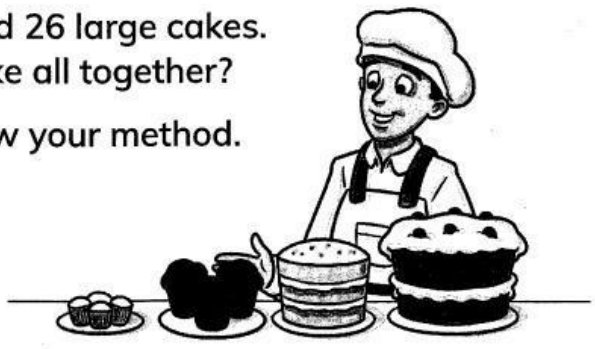
=

269 + 9

=

7 The baker makes 246 small cakes and 26 large cakes.
How many cakes does the baker make all together?

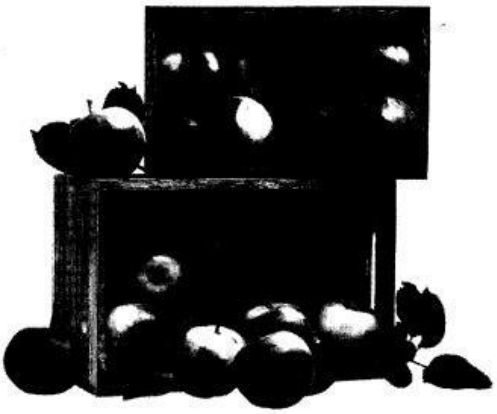
Estimate and then find the total. Show your method.



LIVEWORKSHEETS

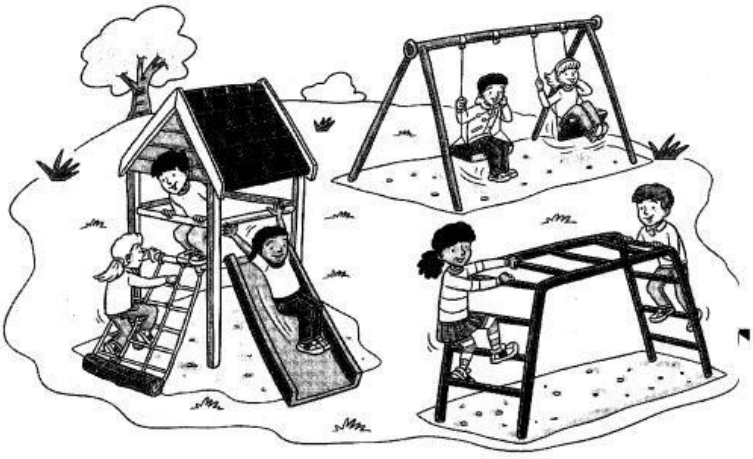
8 A market stall has 38 apples left.
A box of 148 apples are delivered.
How many apples are on the stall now?

Estimate, then calculate.
Show your method.



9 359 children and 218 adults visited the play park today.
How many people visited the play park today?

Estimate and then calculate.
Show your method.



10 Estimate the total, then use an empty number line to help you add 414 and 268.

LIVEWORKSHEETS