Challenge 25

1
$n \times 5$,
then $+ 3$
gives you 28

2
$n - 3$,
then $\times 9$
gives you 63

3
$n + 5$,
then $\div 3$
gives you 8

4
$n \div 6$,
then $- 1$
gives you 5

5
$n \times 9$,
then $- 3$
gives you 69

6
$n - 8$,
then $\div 4$
gives you 8

7
$n + 4$,
then $\times 8$
gives you 48

8
$n \div 7$,
then $+ 2$
gives you 10

9
$n - 2$,
then $\div 8$
gives you 3

10
$n \times 5$,
then $- 6$
gives you 9

Challenge 26

1
$n + 4$,
then $\times 7$
gives you 56

2
$n \div 5$,
then $- 2$
gives you 3

3
$n \times 7$,
then $+ 2$
gives you 30

4
$n \div 9$,
then $+ 5$
gives you 12

5
$n - 3$,
then $\times 6$
gives you 54

6
$n + 7$,
then $\div 6$
gives you 10

7
$n \div 10$,
then $- 2$
gives you 8

8
$n + 1$,
then $\times 7$
gives you 21

9
$n \times 9$,
then $- 2$
gives you 79

10
$n - 4$,
then $\times 5$
gives you 45

Check your answers at the back of the book.
Record your time on the record sheet.