$\qquad$

## Quick and easy

Ask someone to time you or set a timer.
How many can you do in 3 minutes?
(1) $4730-700=\square$
(2) $1606+150=\square$
(3) $8573+400=\square$
(4) $880+8002=$ $\square$
(5) $3003+330=$ $\square$
(6) $6492-402=$ $\square$
(7) $5219-209=\square$
(8) $9494+500=\square$
(9) $1301+700=\square$
(10) $4888-808=\square$
(11) $6253-250=\square$
(12) $2250-250=\square$

Onwards and upwards

Continue each sequence by writing the next four numbers.
(13) $465 \quad 565 \quad 665 \quad 765$
(14)6557 656765776587 $\qquad$
$\qquad$
$\qquad$
$\qquad$
(15) $8520 \quad 8420 \quad 8320 \quad 8220$ $\qquad$
$\qquad$
$\qquad$
$\qquad$
(16) 1010112012301340 $\qquad$
$\qquad$
$\qquad$
$\qquad$
(17) 9969 q959 9949 q939 $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Puzzle it out

Three of these calculations are wrong and three are right. Find the wrong ones and work out the correct answers.
(18) $3270-7=3267$ $\qquad$
(19) $1900+201=2101$ $\qquad$
(20) $6699+19=6718$ $\qquad$
(21) $5225-525=4700$ $\qquad$
(22) $4783-741=4043$ $\qquad$
(23) $2003-14=2989$ $\qquad$

24 Using just the digits $0,1,2,3$ and 9 , create a subtraction like this.


Each shape represents a particular digit. I is used once, 2 is used twice.

## I found this:

(:) Easy
©
Challenging
[ $\because$ I needed help

