

Crocodile count

A game for 2 players

Read the first row of the table to find

- the start number,
- how much to count up or down each turn and
- the target Crocodile number.

Take turns to count.

Example

Starting at 0 and counting up in 10s, player 1 would say 0, player 2 would say 10, player 1 would say 20, player 2 would say 30, and so on.

The person who says the crocodile number gets eaten!

Take turns to decide who starts and follow the directions in this table.

Game 1	Start at 0	Count up in 10s	Crocodile number is 170
Game 2	Start at 15	Count up in 10s	Crocodile number is 125
Game 3	Start at 60	Count up in 100s	Crocodile number is 760
Game 4	Start at 1502	Count back in 100s	Crocodile number is 202
Game 5	Start at 672	Count up in 100s	Crocodile number is 1672
Game 6	Start at 605	Count back in 10s	Crocodile number is 495

A. Count on or back in tens to work out the following.

1. $45 + 20 = \square$ 2. $32 + 60 = \square$ 3. $86 - 40 = \square$

4. $73 - 50 = \square$ 5. $85 + 50 = \square$ 6. $152 - 30 = \square$

7. $176 + 40 = \square$ 8. $221 - 60 = \square$ 9. $468 + 80 = \square$

B. Count on or back in 100s to work out the following.

1. $363 + 200 = \square$ 2. $766 - 300 = \square$ 3. $3276 + 300 = \square$

4. $1890 - 600 = \square$ 5. $1451 + 400 = \square$ 6. $2741 + 500 = \square$

7. $4326 - 500 = \square$ 8. $3221 - 800 = \square$ 9. $721 + 900 = \square$

C. Fill in the missing numbers.

1. $327 + \square = 367$ 2. $451 + \square = 751$ 3. $890 + \square = 930$

4. $295 - \square = 215$ 5. $654 - \square = 254$ 6. $1050 - \square = 350$

7. $3460 + \square = 4360$ 8. $470 - \square = 390$ 9. $4010 - \square = 3510$