## ARRAYS GAME A <br> Milestones - x2 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.



## ARRAYS GAME B <br> Milestones - x2, x10 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME C <br> Milestones - $\mathrm{x} 2, \times 10, \times 5$ Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME D <br> Milestones - x2, x10, x5, x3 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAVS GAME CONSOLIDATION 1 <br> Milestones - Multiplication Properties, x2, x10, x5, x3 Facts

A game for two players.
Aim: To capture (colour in) the most area
Materials: Two different coloured pens

Rules:
In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.

## ARRAYS GAME E <br> Milestones - x2, x10, x5, x3, x9 Facts

A game for two players
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME F <br> Milestones - x2, x10, x5, x3, x9, x4 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME G <br> Milestones - x9, x4, x8 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME H <br> Milestones - x9, x4, x8, x6 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME I <br> Milestones - x9, x4, x8, x6, x7 Facts

A game for two players.
Aim: To capture (colour in) the most area.
Materials: Two different coloured pens

## Rules:

In turns, each player flicks the spinners and draws a rectangle (array) according to what is indicated on the spinners.
The player should lightly shade the inside of the rectangle and write the calculation.
The winner is the player who captures the most area when the board is filled.


## ARRAYS GAME J <br> Milestones - Consolidation of all Multiplication Facts

Aim: To colour (capture the most area).
Materials: Two different coloured pens or erasable
markers.
A game for two players.


