JTC
FURNITUREGROUP

TEACHING WALLS
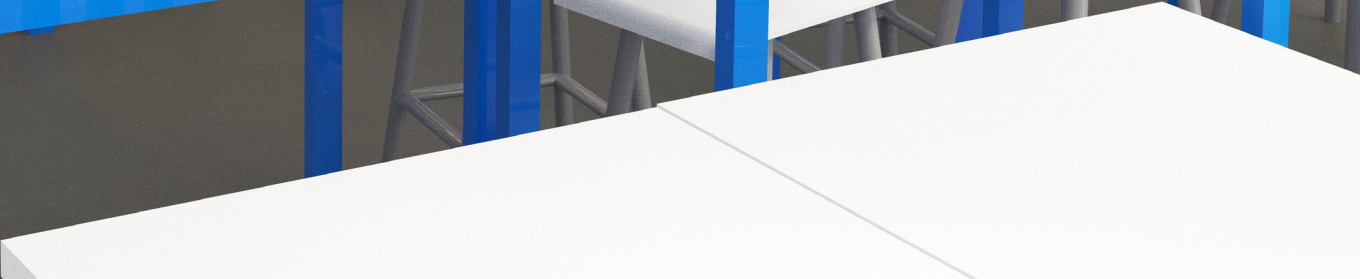
Example:
$2x + 3y = 12$
(used when graphing x- and y-intercepts.)

Can any equation be converted to any of these formats, if so it is a linear equation?

NAME
Caity Moor...
Bella Tink...
Ellie Time...
Jane Benn...

Example:
$y = 3x - 2$
(used when graphing the y-int + using slope to graph 2nd point)

Example:
$y - 5 = 3(x - 4)$
↓
convert to:
$y + 5 = 3x - 12$
$+5 \quad +5$
$y = 3x - 7$

Example:
$2x + 3y = 12$
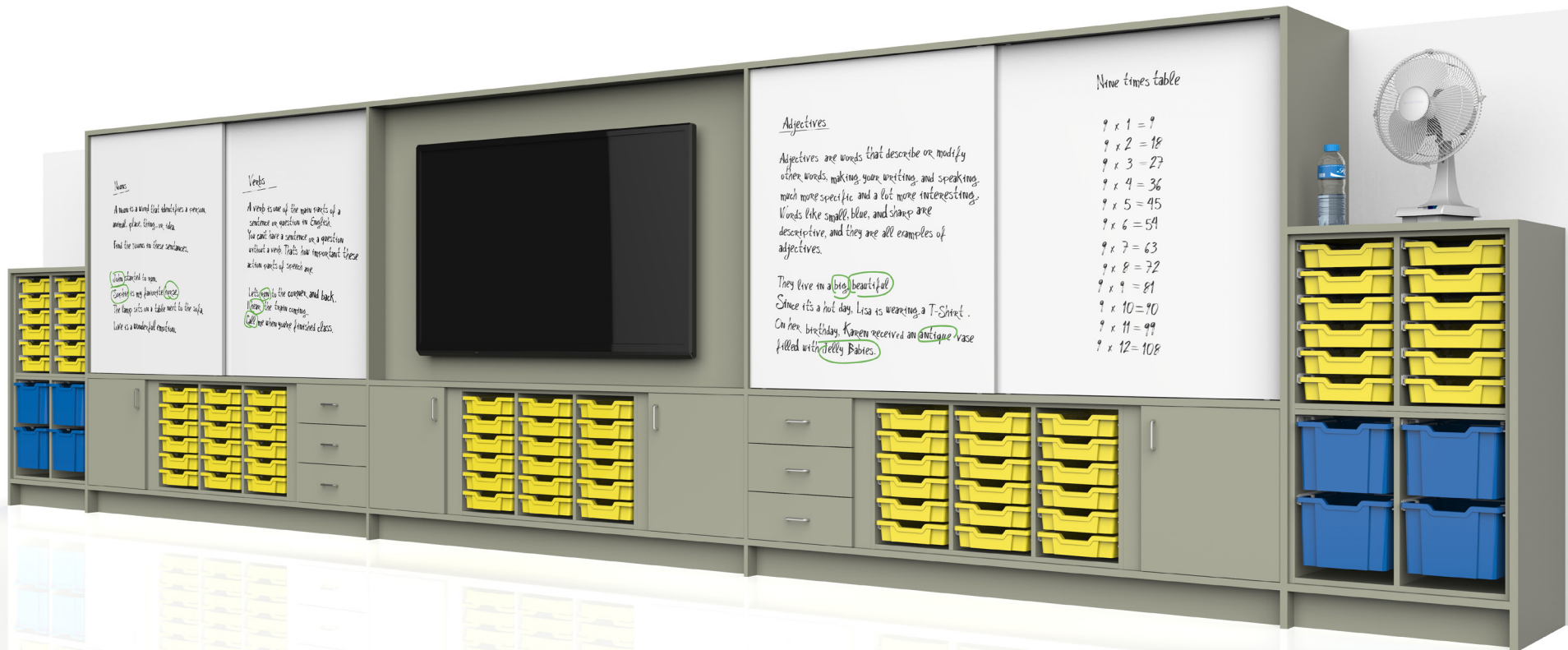(used when
graphing x-
and y- intercepts.)

Can one equation be converted
to any of these formats, if it
is a linear equation?

NAME
CAITY MOORLAND
BELLA THURSTON
ELLIE TILNEY
JANE BENNETT

Example:
$y = 3x - 2$
(used when
graphing the
y-int. +
using slope
to graph
2nd point.)

Example:
$y - 5 = 3(x - 4)$
$\downarrow$
Convert to:
$y - 5 = 3x - 12$
$ + 5 + 5$
$y = 3x - 7$

Nouns

A noun is a word that identifies a person, animal, place, thing, or idea.

Find the nouns in these sentences.

John started to run.

Chocolate is my favourite house.

The lamp sits on a table next to the sofa.

Love is a wonderful emotion.

Verbs

A verb is one of the main parts of a sentence or question in English.

You can't have a sentence or a question without a verb. That's how important these action parts of speech are.

Let's run to the corner, and back.

Here the farm coming.

Call me when you're finished class.

Adjectives

Adjectives are words that describe or modify other words, making your writing, and speaking much more specific and a lot more interesting. Words like small, blue, and sharp are descriptive, and they are all examples of adjectives.

They live in a big beautiful

Since it's a hot day, Lisa is wearing a T-Shirt.

On her birthday, Karen received an antique vase filled with Jelly Babies.

Nine times table

$9 \times 1 = 9$

$9 \times 2 = 18$

$9 \times 3 = 27$

$9 \times 4 = 36$

$9 \times 5 = 45$

$9 \times 6 = 54$

$9 \times 7 = 63$

$9 \times 8 = 72$

$9 \times 9 = 81$

$9 \times 10 = 90$

$9 \times 11 = 99$

$9 \times 12 = 108$

Example:
$y = 3x - 2$
(used when graphing the y-int. + using slope to graph 2nd point.)

Example:
$y - 5 = 3(x - 4)$
↓
Convert to:
$y - 5 = 3x - 12$
$+5 \qquad +5$
$y = 3x - 7$

NAME
Caity Moorland
Bella Thurston
Ellie Tilney
Jane Bennett

Example:
$y = 3x - 2$
(used when graphing the y-int. + using slope to graph 2nd point.)

Example:
$2x + 3y = 12$
(used when graphing x- and y- intercepts.)

Can one equation be converted to any of these formats, if it is a linear equation?

Example:
$y - 5 = 3(x - 4)$
↓
Convert to:
$y + 5 = 3x - 12$
$+5 \quad +5$
$y = 3x - 7$

NAME
Caity Moorland
Bella Thurston
Ellie Tilney
Jane Bennett