

The background of the slide is a light gray gradient with several realistic water droplets of various sizes scattered across it. The droplets have highlights and shadows, giving them a three-dimensional appearance. The largest droplet is in the bottom right corner, and there are smaller ones in the top left, bottom left, and middle right areas.

EXPLAIN EVERYTHING

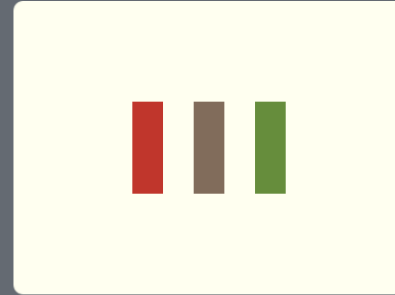
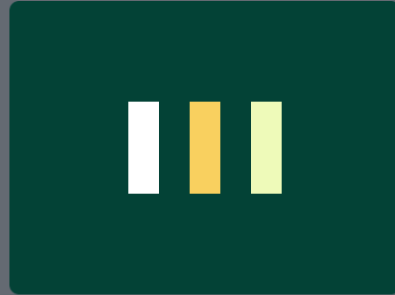
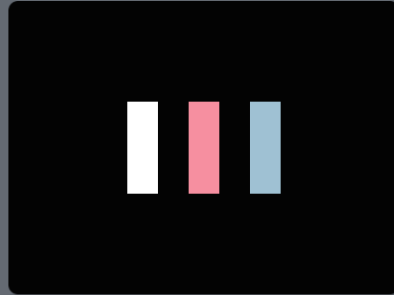
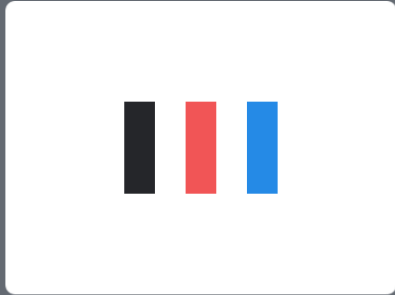
DIM VERKSTED 2 – ONSDAG 14. OKTOBER 2015



Explain Every...



Select a color template:



$$\begin{array}{r} 326 \\ + 142 \\ \hline 468 \\ \hline \hline \end{array}$$



$$\begin{array}{r} 326 \\ +142 \\ \hline \underline{\underline{468}} \end{array}$$





326

468

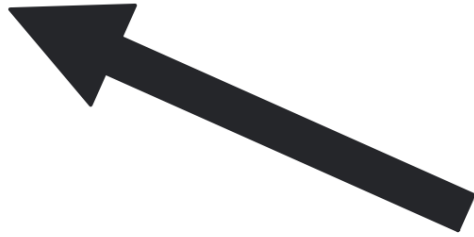
Shadow

Border

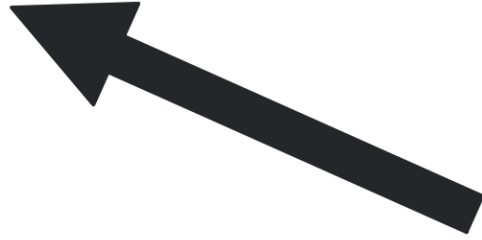
Auto-group

A dark grey settings panel for a selected object. At the top, there are icons for fill color (circle), stroke color (square), stroke width (arrow), stroke style (line), and a star icon. Below these are three settings: 'Shadow' with a toggle switch, 'Border' with a slider, and 'Auto-group' with a toggle switch.

$$\begin{array}{r} 326 \\ +142 \\ \hline \underline{\underline{468}} \end{array}$$



$$\begin{array}{r} 326 \\ +142 \\ \hline \underline{468} \end{array}$$



Dette er addisjon

Border

ArialMT

A

36

A

☰

☰

☰

☰

x^2

x_2

B

/

U



B







I

U





Insert an object

 Photo, Video, or File	 Existing Sound	 Math Equations
 New Photo	 New Video	 Web Browser

Dette er addisjon



$$\begin{array}{r} 326 \\ + 142 \\ \hline 468 \end{array}$$



Dette er addisjon



$$5^7 \cdot 5^2 =$$



Abc

\sqrt{x}

Structures Symbols

$\square\square$	$\square\square\square$	$\square\square\square$	$\sqrt{\square}$	$\int\square$	$\iint\square$	$\sum\square$
$\Pi\square$	(\square)	$(\square\square)$	$[\square\square]$	$\bar{\square}$	$\underline{\square}$	$\vec{\square}$
log \square	sin \square	cos \square	tan \square	cot \square	lim \square	\square/\square

7	8	9	$\square\square$	\div	\cdot	$\leftarrow \times$
4	5	6	$\frac{\square}{\square}$	+	-	$\sqrt{\square}$
1	2	3		\uparrow	=	
0	,	(-)	\leftarrow	\downarrow	\rightarrow	--- \downarrow

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