

To: (10)(2e) (10)(2e) @ggdhaaglanden.nl; (10)(2e) (10)(2e) @gmail.com; (10)(2e) (10)(2e) @ggdhvb.nl
Cc: (10)(2e) @ggdzl.nl; (10)(2e) @ggdhaaglanden.nl; (10)(2e) @rivm.nl; (10)(2e) @ggd.amsterdam.nl; (10)(2e) @ggd.amsterdam.nl; (10)(2e) @rotterdam.nl; (10)(2e) @rotterdam.nl; (10)(2e) @rotterdam.nl; (10)(2e) @ggdzhz.nl; (10)(2e) @ggdzhz.nl; (10)(2e) @ggdgroningen.nl; (10)(2e) @ggdgroningen.nl; (10)(2e) @ggdru.nl; (10)(2e) @vggm.nl; (10)(2e) @ggdru.nl; (10)(2e) @rivm.nl; (10)(2e) @rivm.nl; (10)(2e) @ggdhaaglanden.nl

From: (10)(2e)
Sent: Mon 9/14/2020 6:58:37 AM
Subject: RE: concept handreiking prioritering BCO
Received: Mon 9/14/2020 6:59:54 AM

Goedemorgen,

Het is wat mij betreft een degelijk stuk geworden.

Risicogestuurd BCO wat mij betreft splitsen in gestuurd op inhoud (kwetsbaren beschermen) en onrust (scholen, kdv).

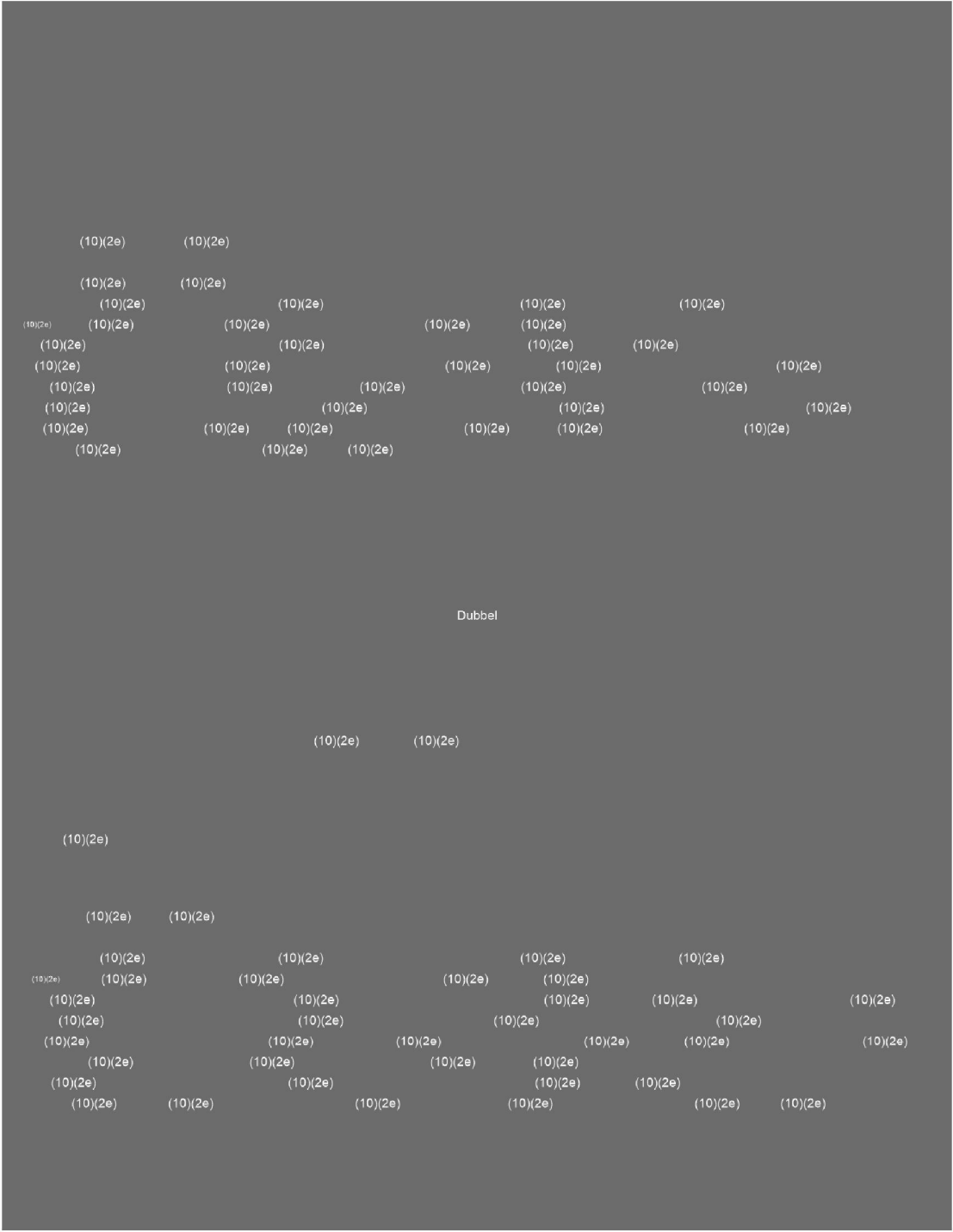
Groet

(10)(2e)

PS (10)(2e) dank voor je inzet al die jaren.

The diagram consists of a grid of 10x10 cells. Each cell contains a label $(10)(2e)$. The labels are arranged in a pattern that suggests a specific mathematical or combinatorial structure, possibly related to the symmetric group S_{10} . The labels are distributed across the grid in a way that might represent a specific arrangement or a set of constraints.

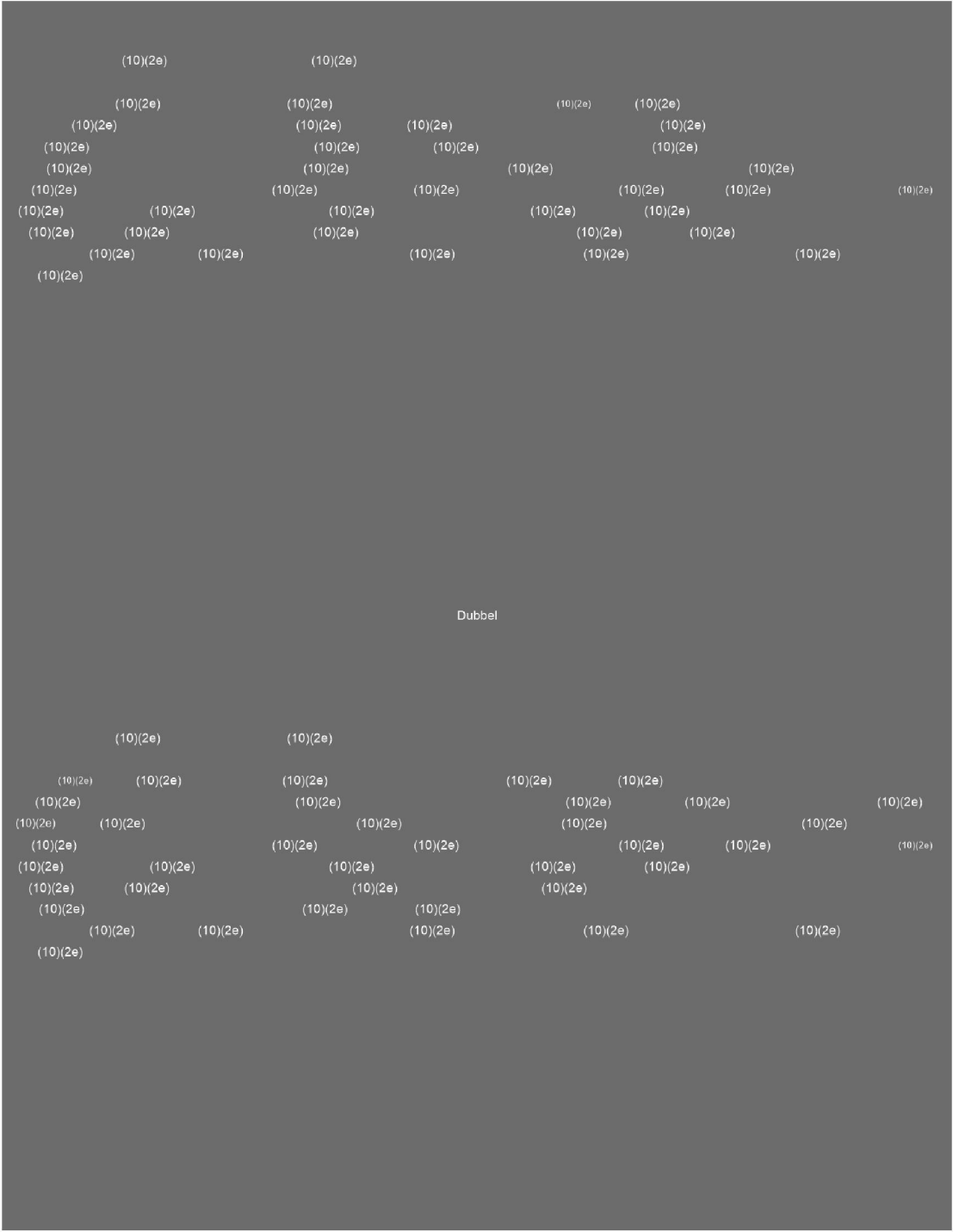
Dubbel

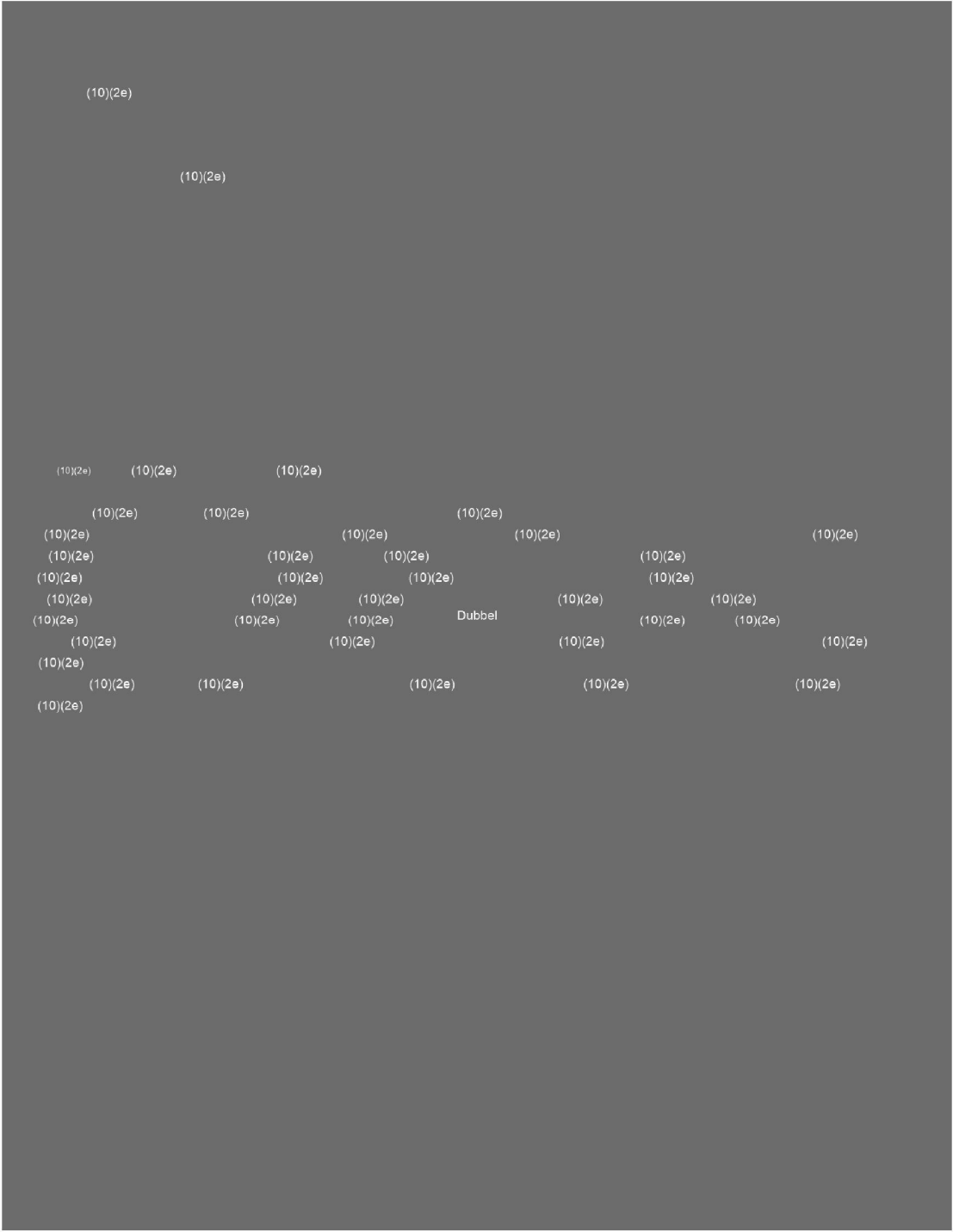


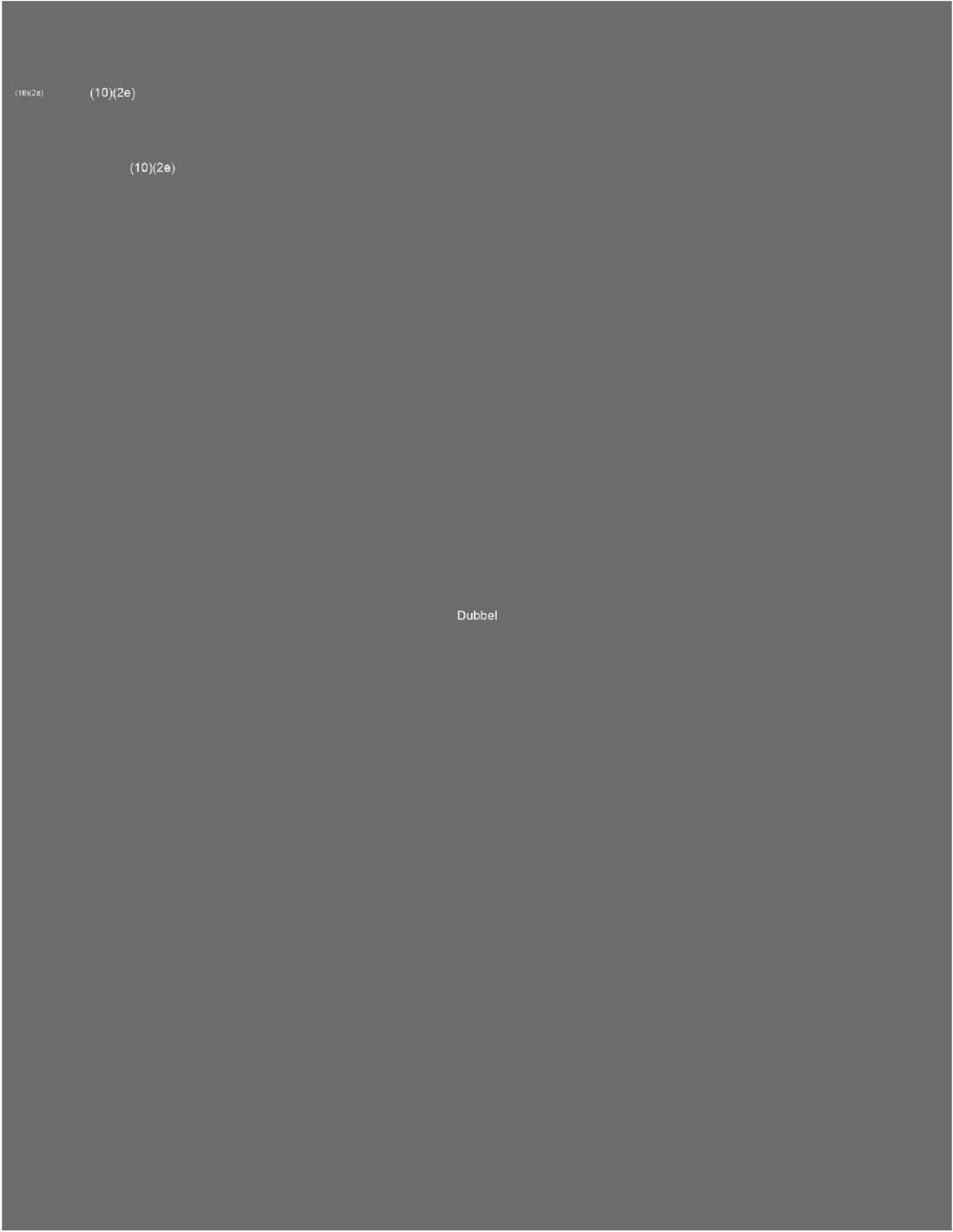
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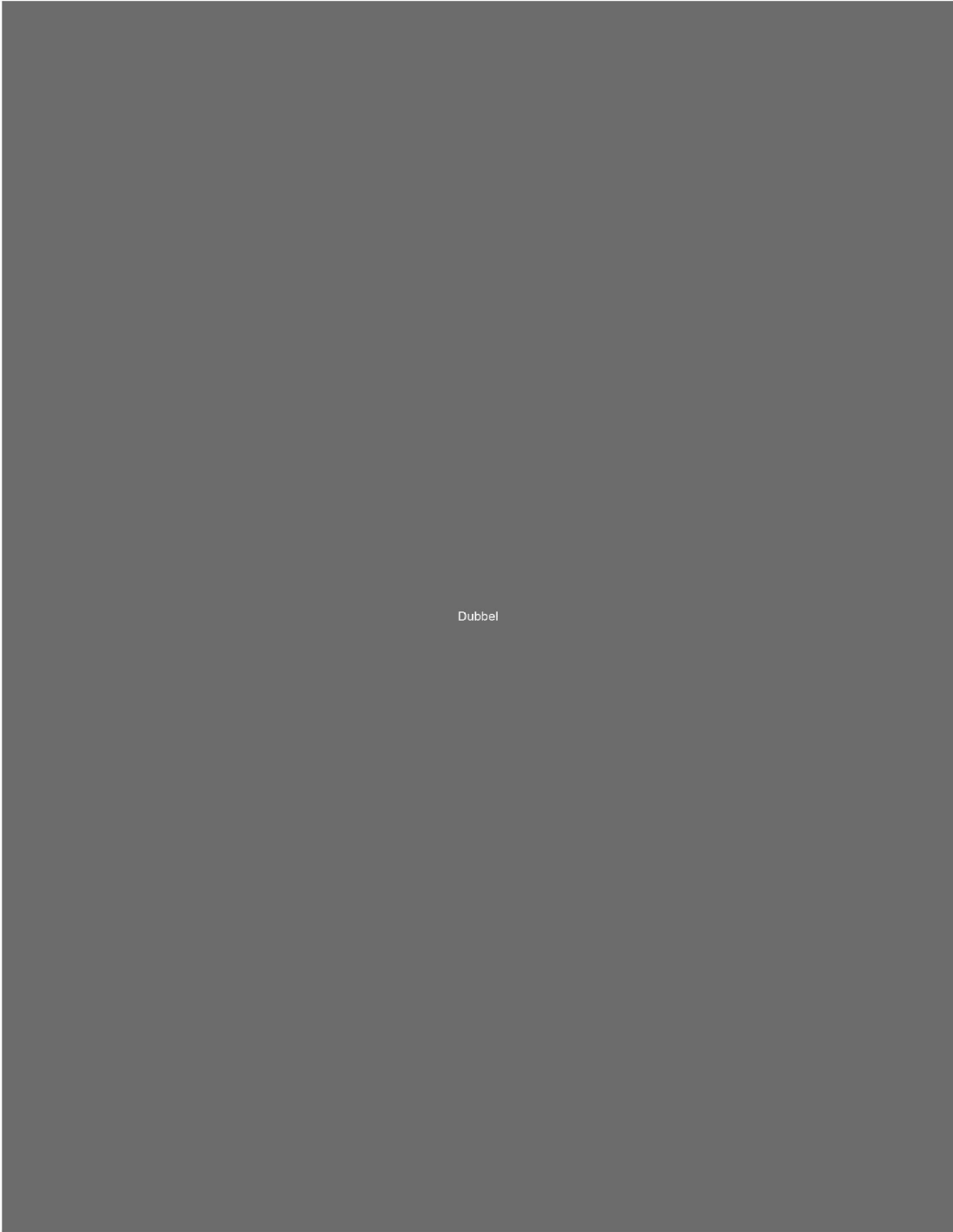
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