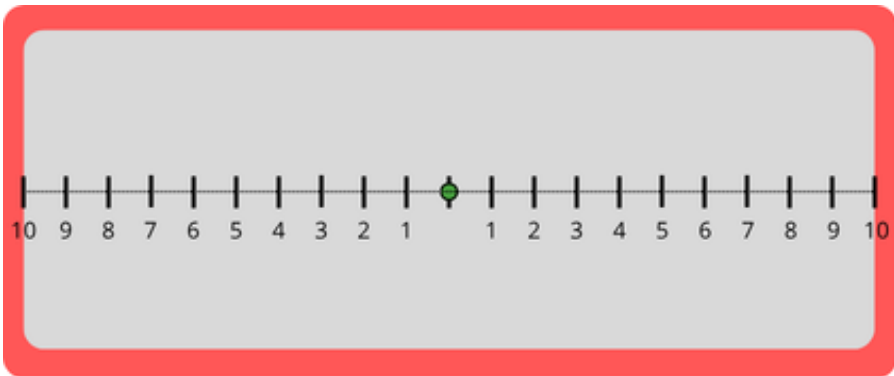
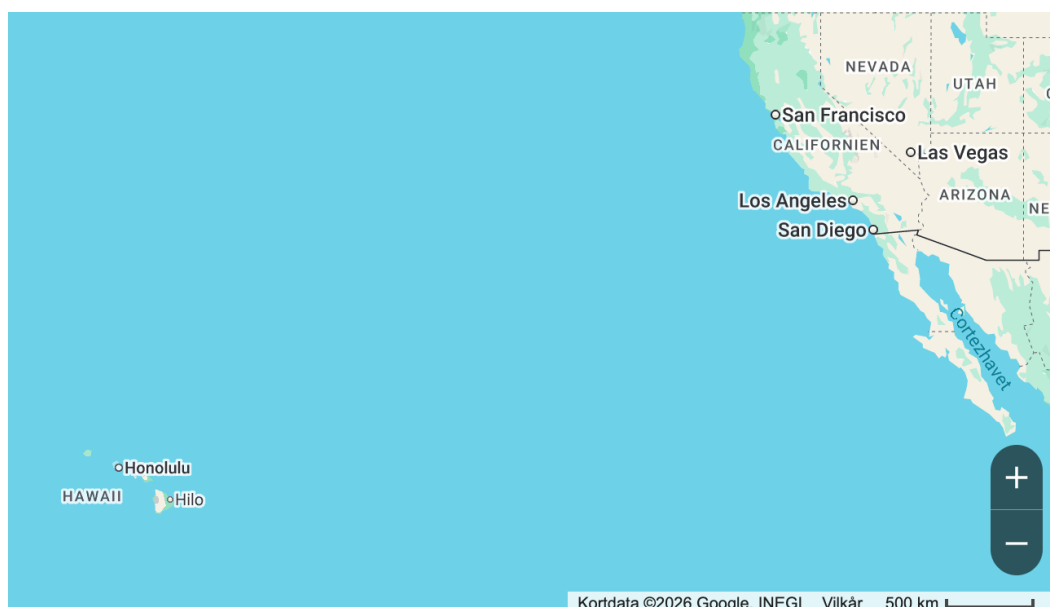


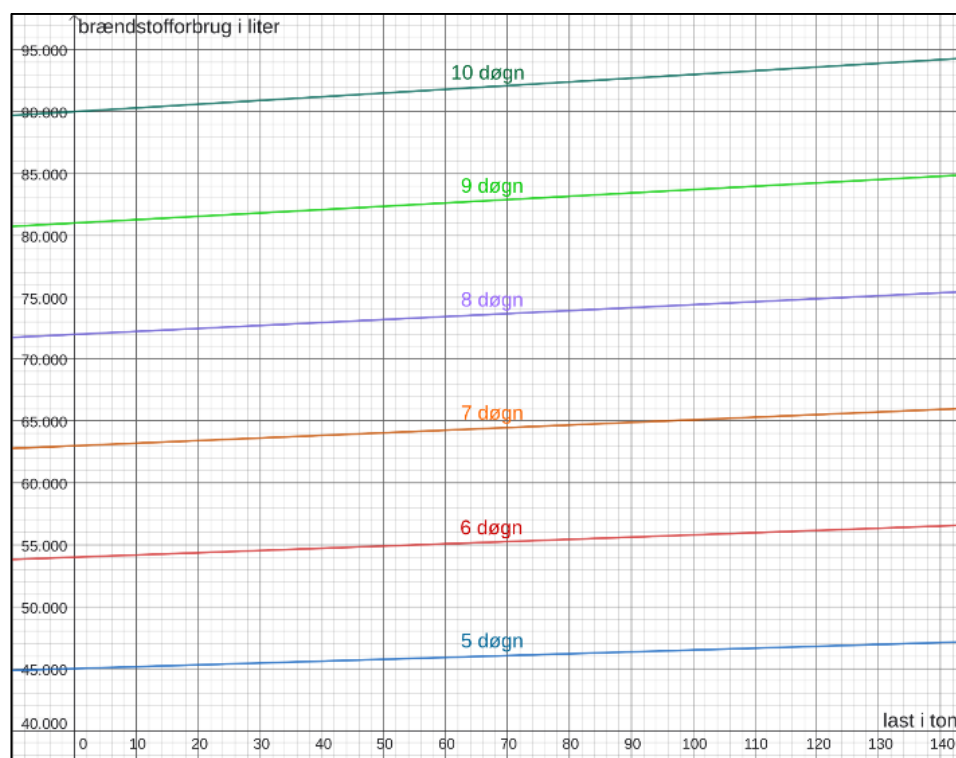
Mission Maritim Matematik - Skibslogbog

Sejlads	Fra	Til	Dato												
Besætning															
Vejr															
Information om last	Container 1	Container 2													
Placering af containere $l_{con1} \cdot l_{con2}$ <table border="1" style="margin-top: 10px; width: 100%;"> <tr> <td>l_{con1}</td> <td>l_{con2}</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	l_{con1}	l_{con2}													
l_{con1}	l_{con2}														
	$l_{con1} =$ $l_{con2} =$														
Position og destination	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #007bff; color: white;"> <th style="width: 25%;">Honolulu, Hawaii</th> <th style="width: 25%;"></th> <th style="width: 25%;">Los Angeles, USA</th> <th style="width: 25%;"></th> </tr> </thead> <tbody> <tr> <td>Decimalgrader</td> <td>21,312935°, -157,846731°</td> <td>Decimalgrader</td> <td></td> </tr> <tr> <td>Bueminutter og - sekunder</td> <td></td> <td>Bueminutter- og sekunder</td> <td>34°03'08" N, 118°14'37" V</td> </tr> </tbody> </table>			Honolulu, Hawaii		Los Angeles, USA		Decimalgrader	21,312935°, -157,846731°	Decimalgrader		Bueminutter og - sekunder		Bueminutter- og sekunder	34°03'08" N, 118°14'37" V
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Distance



Brændstof



Søkort

