Lösungen:

Start	2,9kg=2900g	2,7m=27dm	250a=2,5ha
	390mg=0,39g	$3dm^3=0,003m^3$	73,6cm=7,36dm
	1t 43kg=1,043t	$300mm^3=0,3cm^3$	3,9g=0,0039kg
	290mg=0,29g	$4dm^3=4000cm^3$	3900kg=3,9t
	7360mm=73,6dm	$5555mm^3=5,555cm^3$	4dm=0,4m
	143kg=0,143t	$55,55dm^3=55550cm^3$	$300dm^3=0,3m^3$
	10,43kg=10430g	$2500m^2=0,25ha$	40m=0,04km
	3,9kg=3900g	270mm=0,27m	$30cm^3=30000mm^3$
	$2,5a=250m^2$	0,29t=290kg	$0,25km^2=25ha$
	39mg=0,039g	143cm=1m43cm	$3m^3 3dm^3=3,003m^3$
	$40cm^3=40000mm^3$	39000mg=0,039kg	$10,43a=1043m^2$
	$2500cm^2=25dm^2$	$1,043km^2=104,3ha$	Ziel

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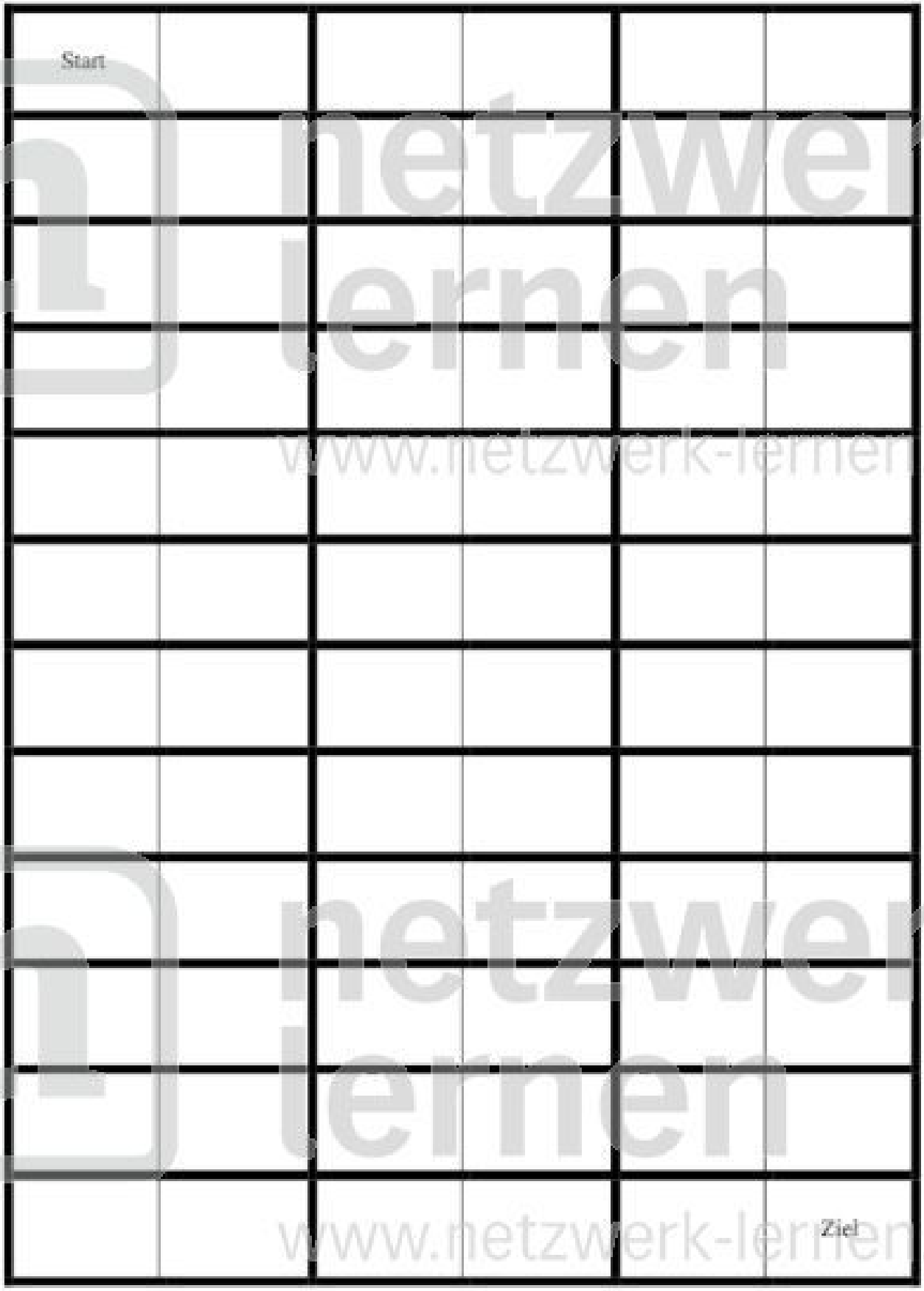
Domino:



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