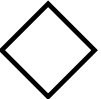
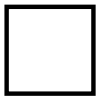
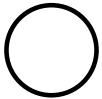
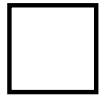
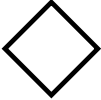
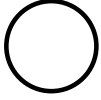
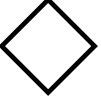
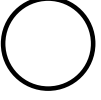
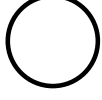
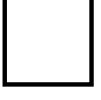
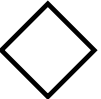
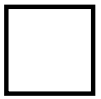
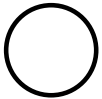
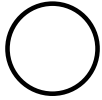
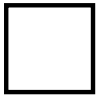
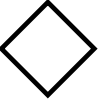
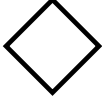
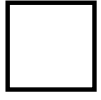
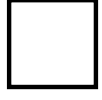
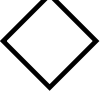
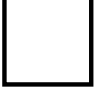


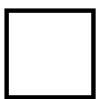
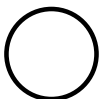
Over hver opgave kan du se de fire figurer der skal benyttes. Opgaven består af 16 felter eller celler fordelt på 4 vandrette rækker og 4 lodrette kolonner, der igen er samlet i 4 blokke, hver med 2 gange 2 felter. Det gælder om at placere de forskellige figurer således at hver række, kolonne og blok indeholder hver figur én gang.

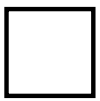
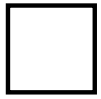
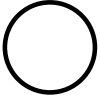
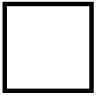
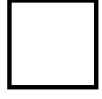
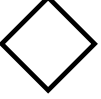


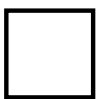
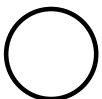
			
			
			
			

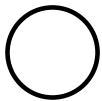
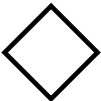
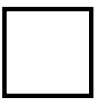
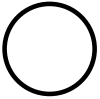
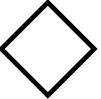
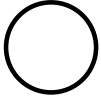
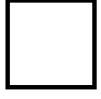






Materiale ID: MSU.4.20.1

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