

Sample Business Document

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1. Section 1

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Key points

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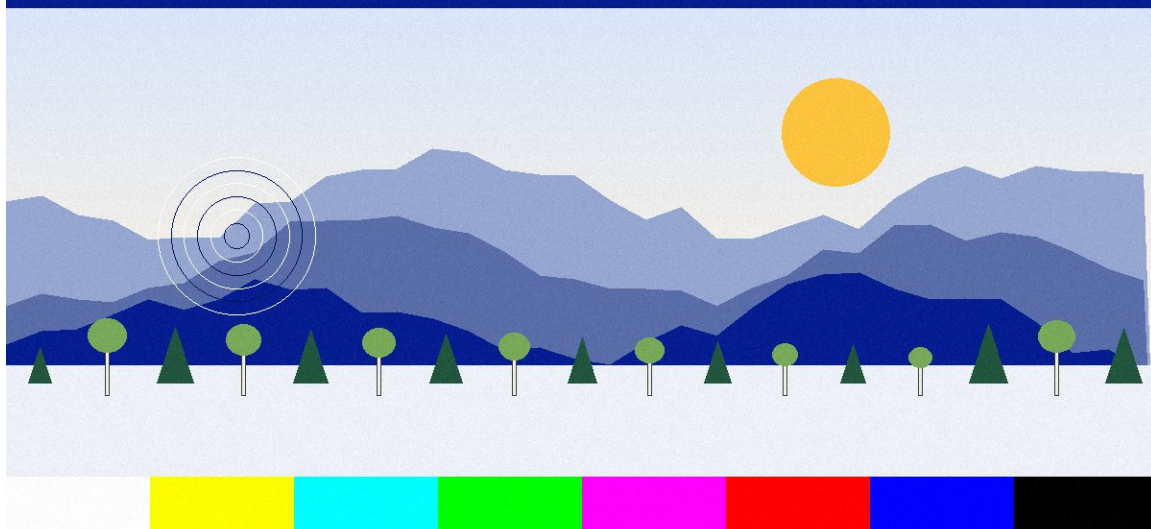
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Order ID	Date	Customer	Region	Product	Category	Qty	Total
PB-100001	2025-10-06	Harbourfront Textiles	Illinois	Warehouse Scanner	Hardware	10	\$3,200.00
PB-100002	2025-10-25	Maple Ridge Distribution	Ontario	Data Migration	Services	11	\$26,400.00
PB-100003	2025-04-30	Cedar & Co. Furniture	Manitoba	Label Printer	Hardware	9	\$1,669.50
PB-100004	2025-11-24	Harbourfront Textiles	Alberta	Data Migration	Services	7	\$16,800.00
PB-100005	2025-01-08	Kingston Print Works	Quebec	API Add-on	Software	12	\$1,188.00
PB-100006	2025-01-16	Blue Heron Foods	Manitoba	Workflow Platform License	Software	5	\$6,000.00
PB-100007	2025-08-07	Lakeshore Medical Supply	Manitoba	API Add-on	Software	12	\$1,188.00
PB-100008	2025-01-19	Harbourfront Textiles	Manitoba	Training Seat	Services	2	\$550.00



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Figure 1

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2. Section 2

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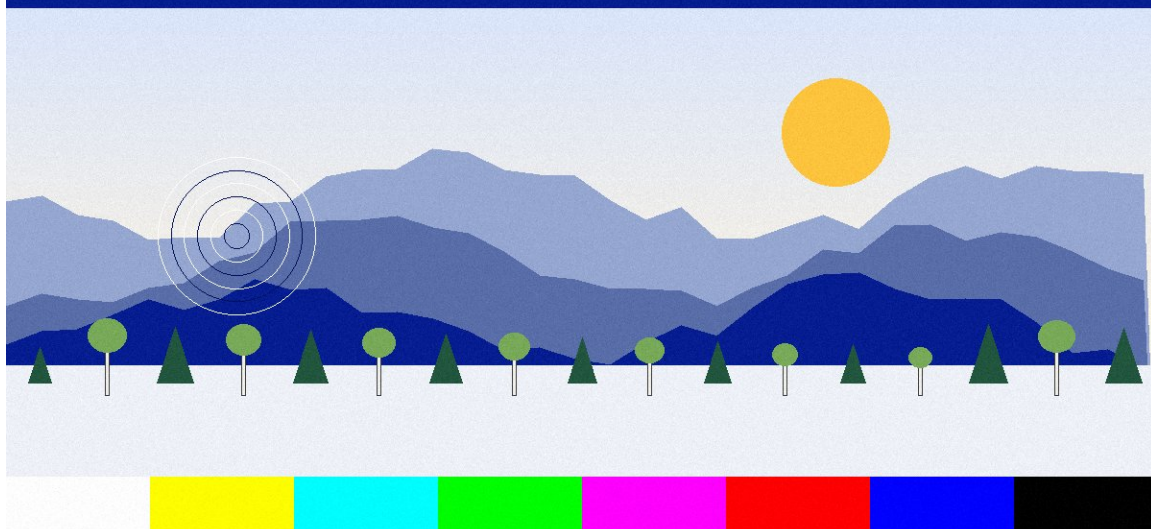
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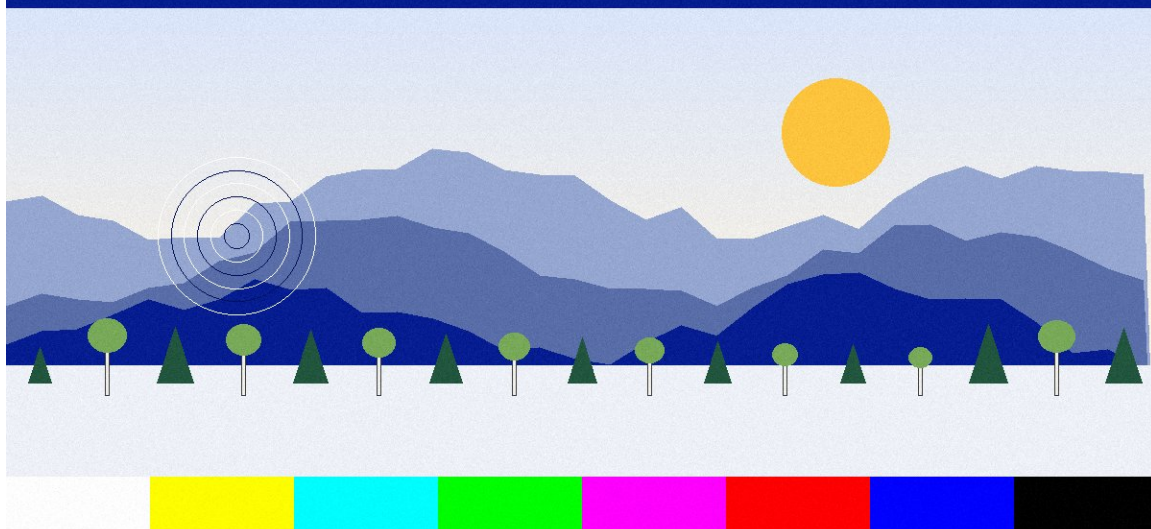
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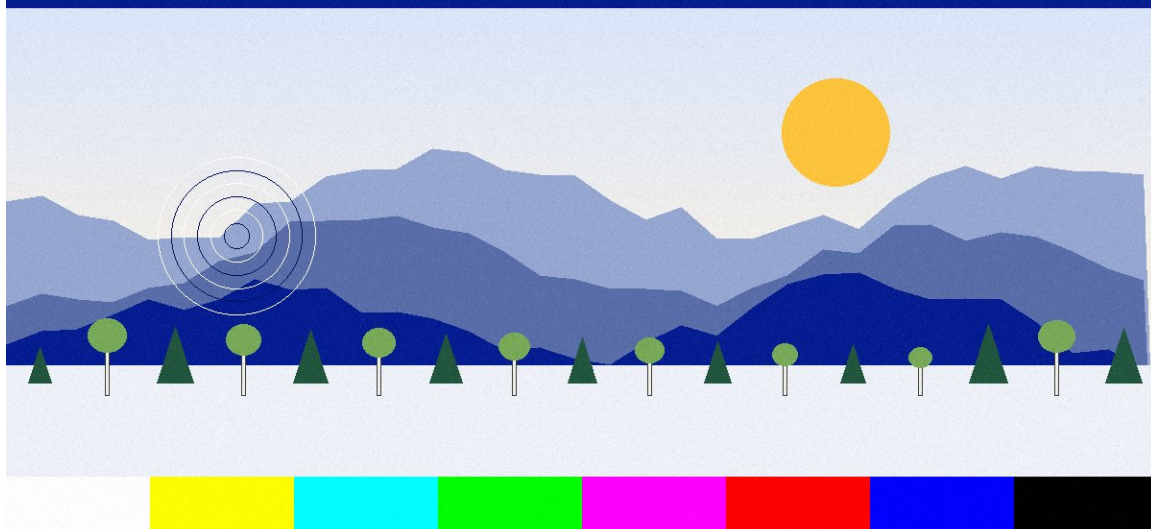
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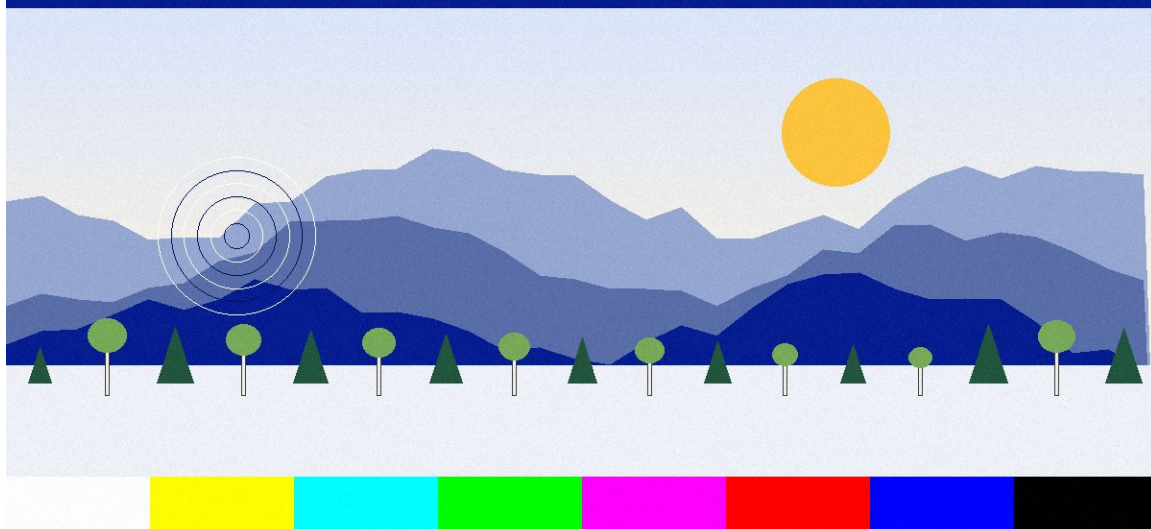
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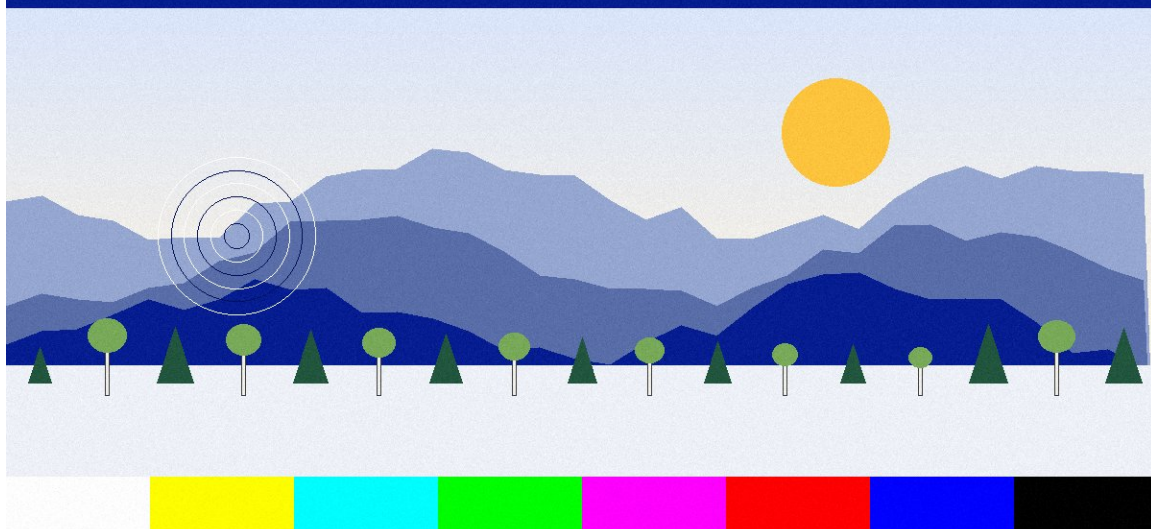
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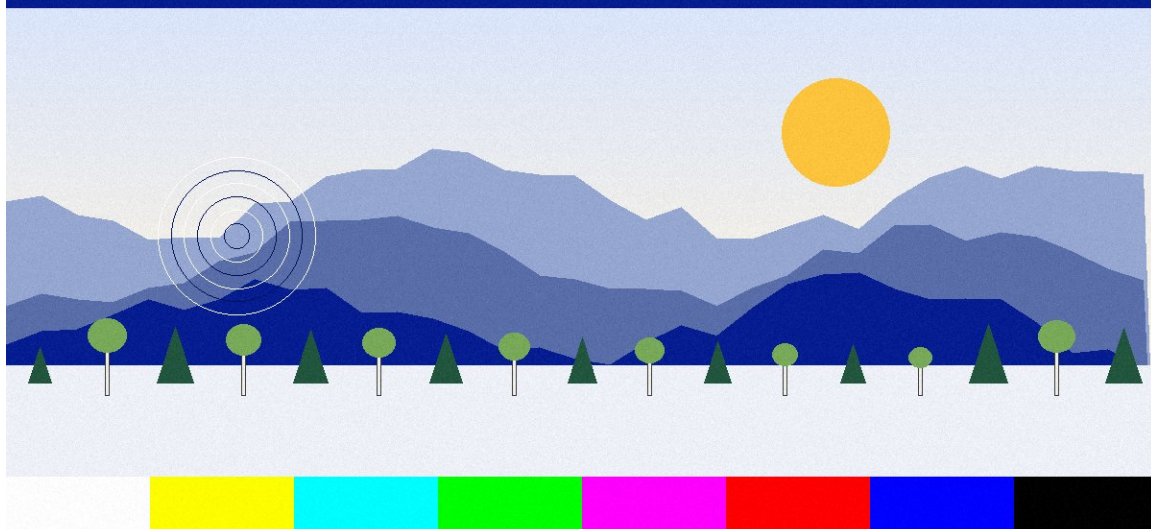
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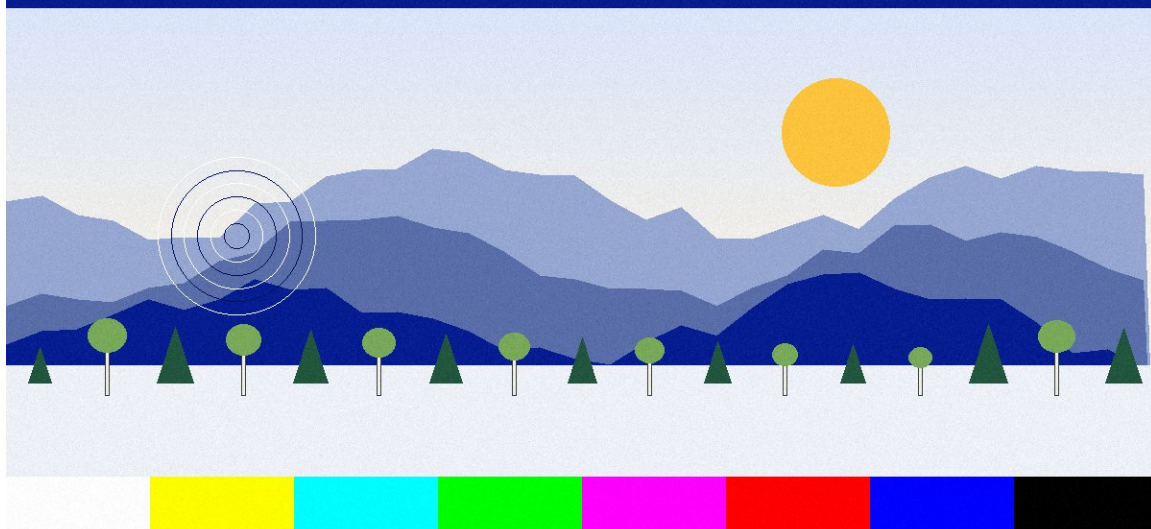
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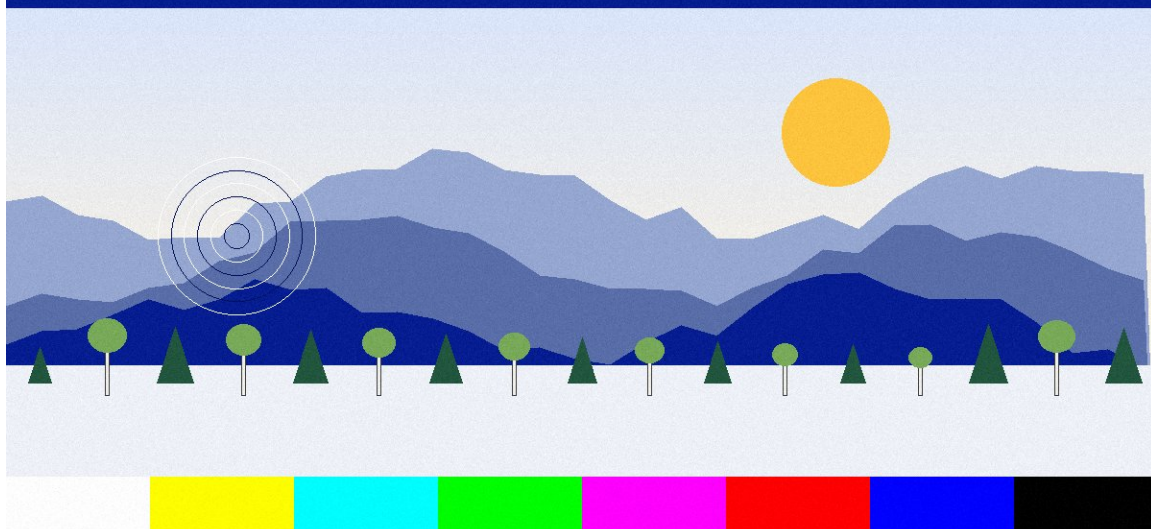
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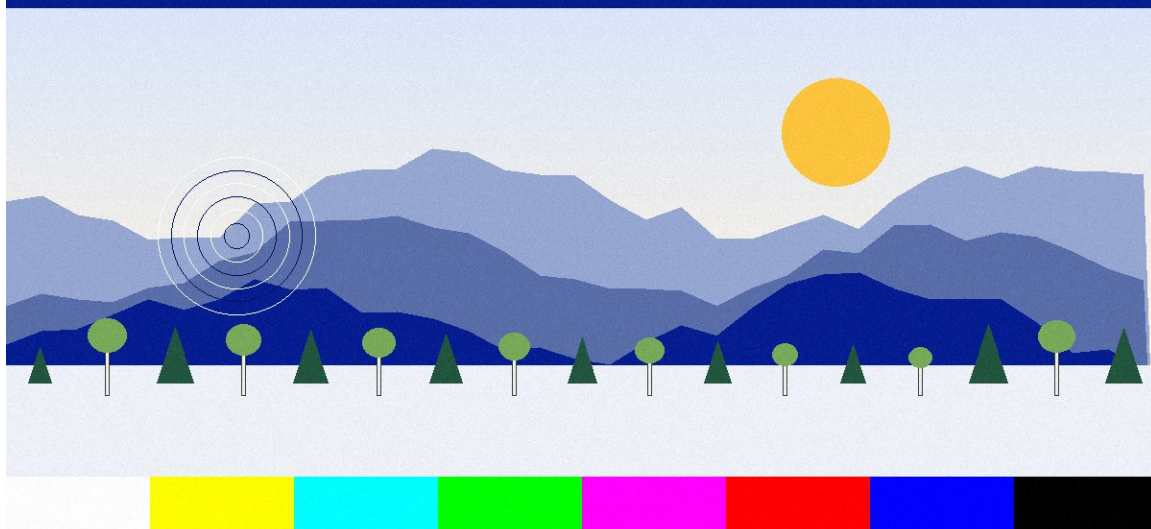
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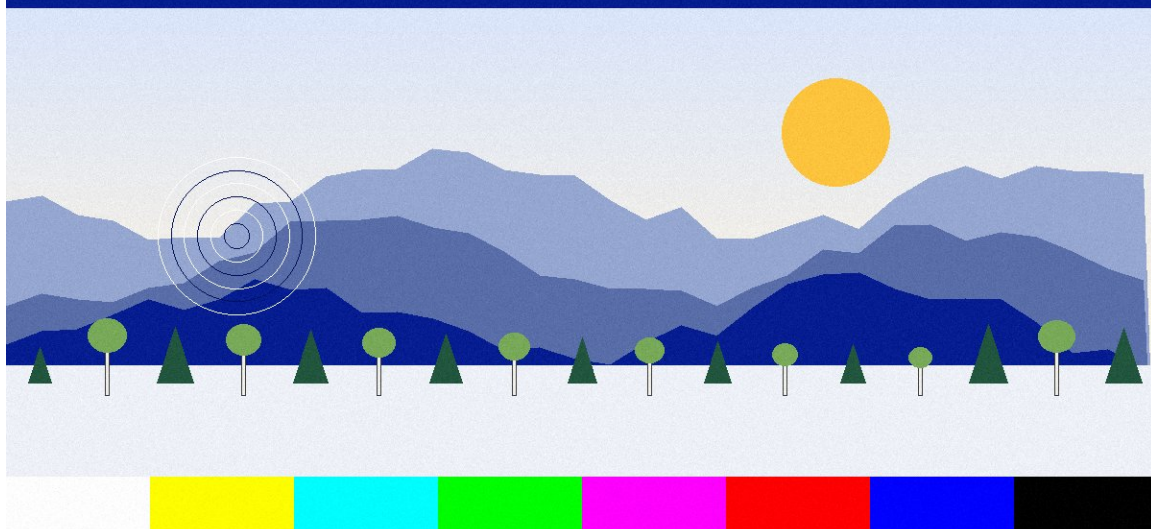
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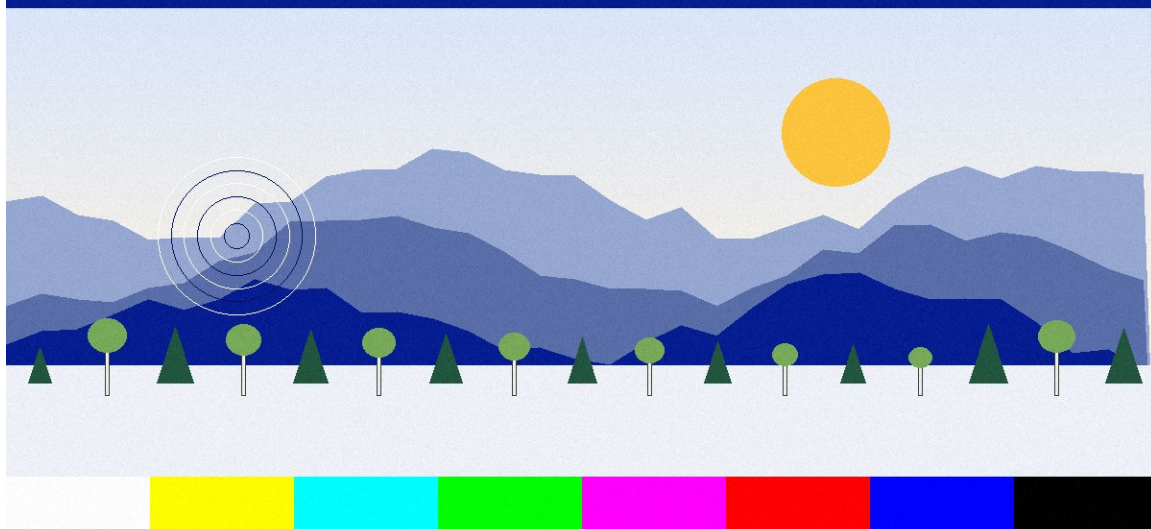
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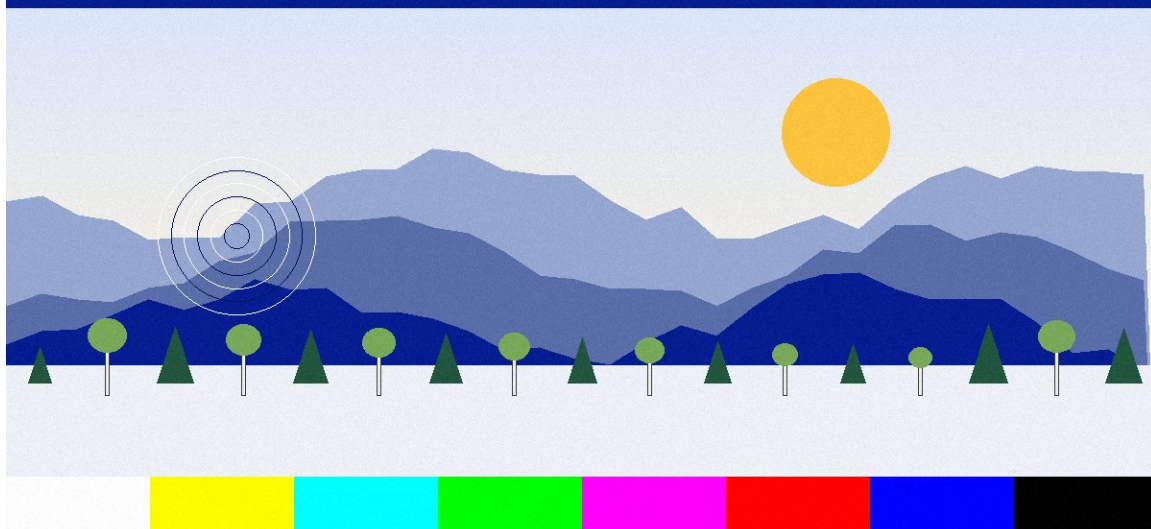


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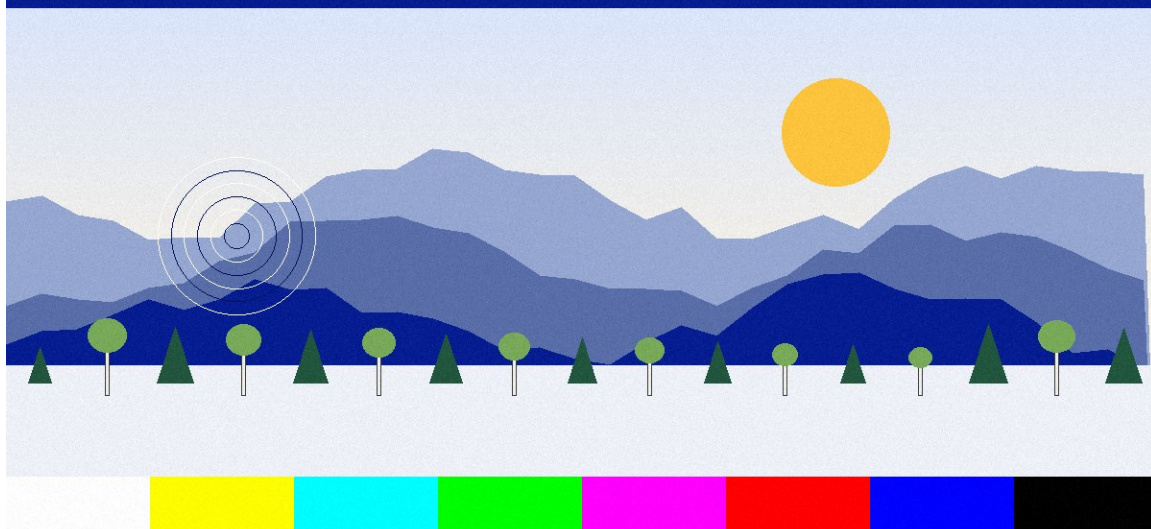
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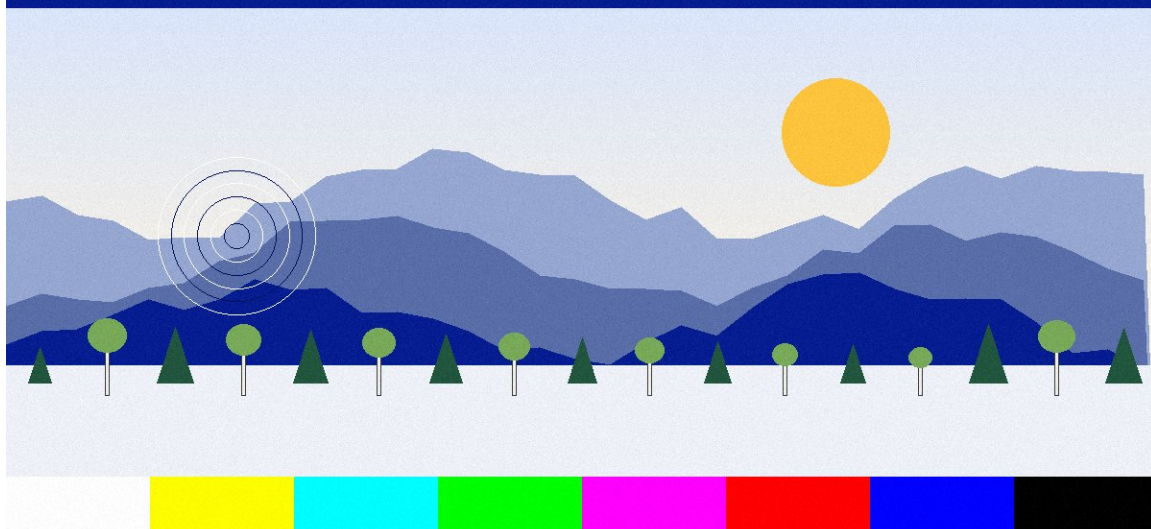
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A good test document mixes the structures real users produce: headings at several levels, ordinary paragraphs, bulleted and numbered lists, a data table, an embedded image, and page breaks. Parsers and previewers that handle this file cleanly will handle most documents your customers upload.

Key points

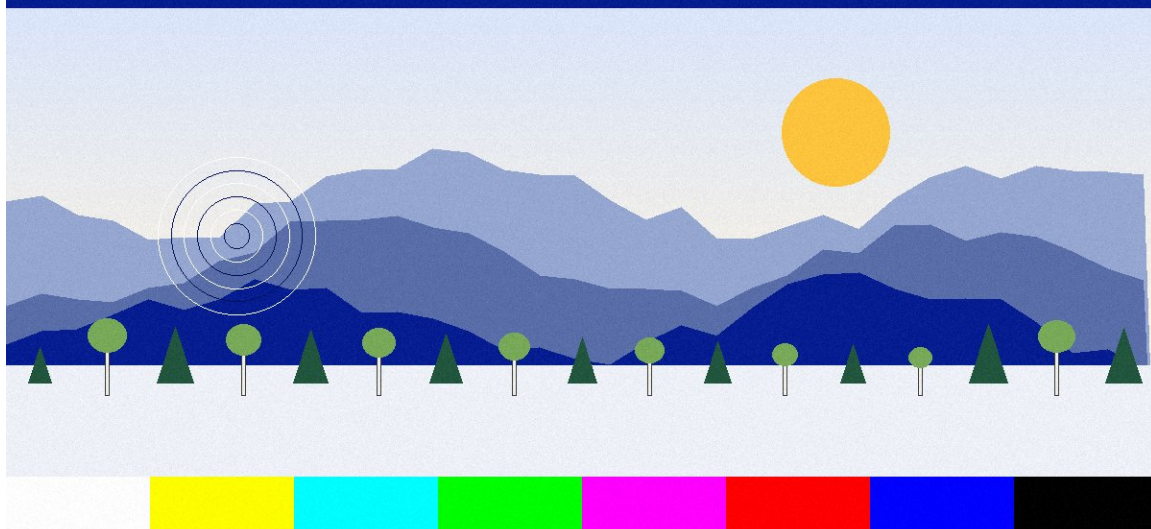
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The table below shows fictional quarterly figures for a small distribution company. Values are deterministic, so the same file downloaded twice is byte-for-byte identical, which makes it safe to use as a fixture in automated tests and checksums.

When testing a document-processing pipeline, check the details that break silently: non-ASCII characters such as café, naïve, and Zürich; smart quotes like “this” and ‘that’; currency symbols (€, £, ¥); and long words that force line wrapping in narrow columns.

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Figure 1

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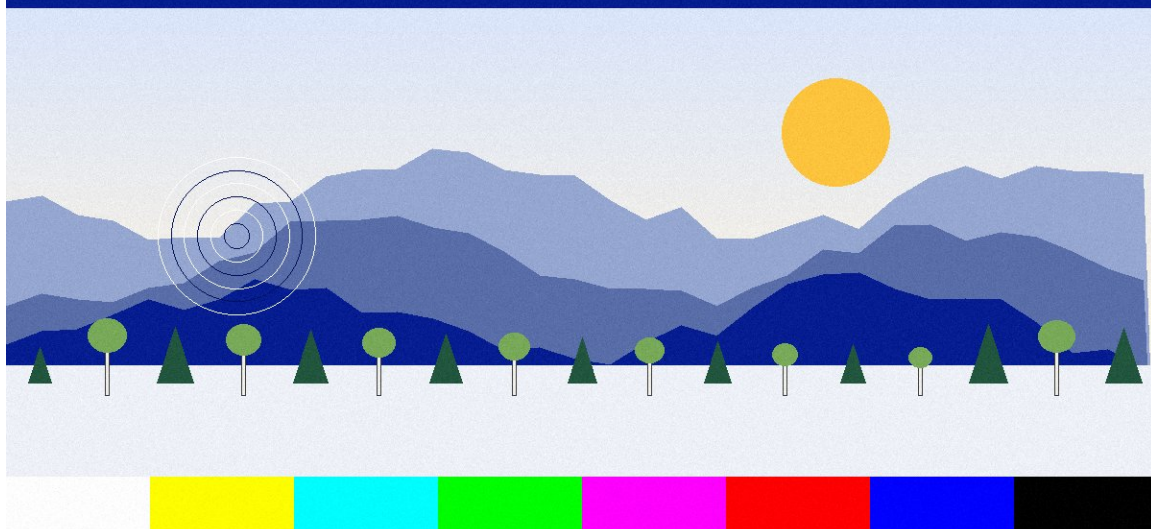
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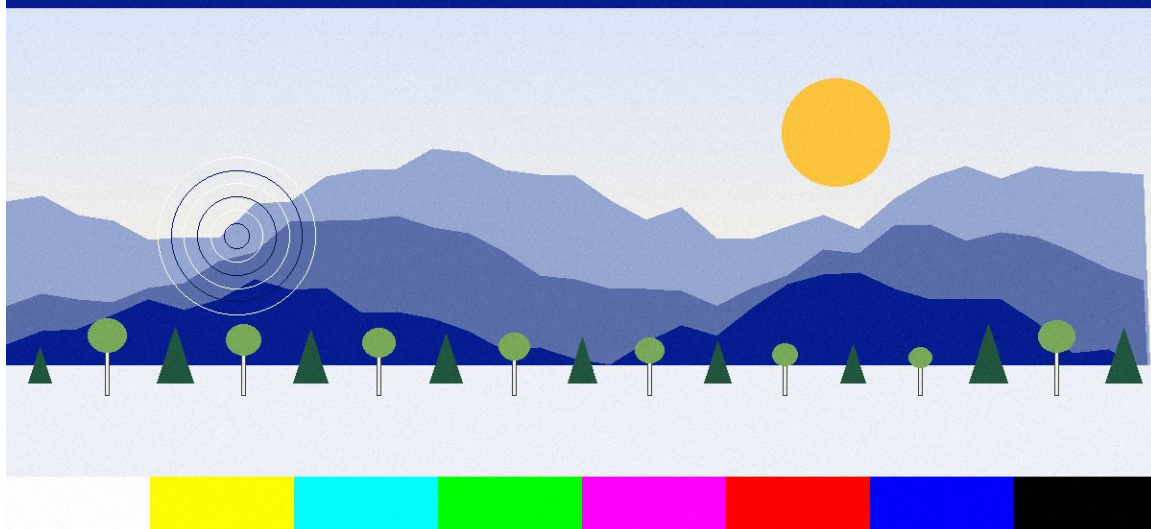
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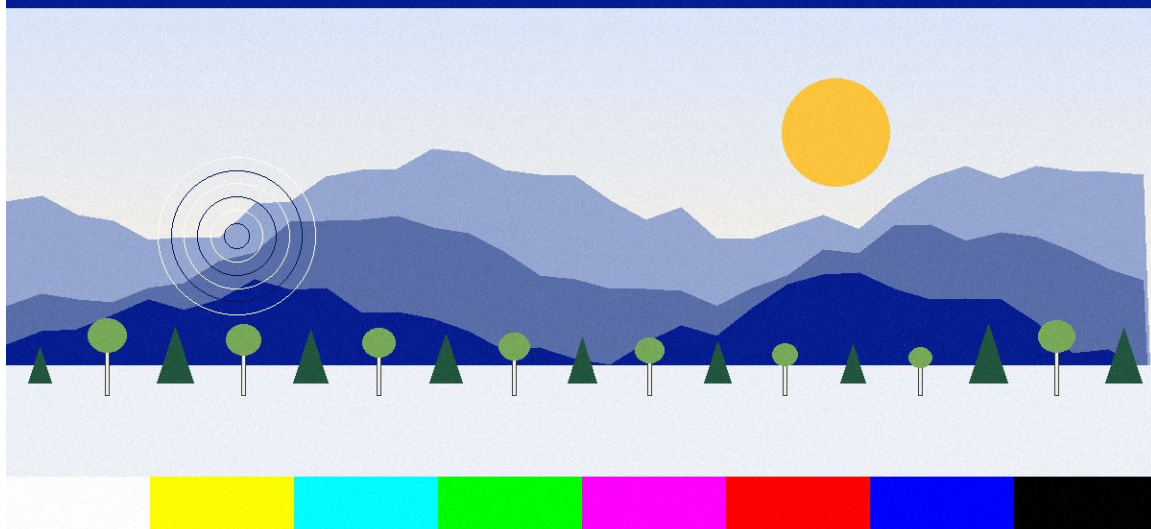
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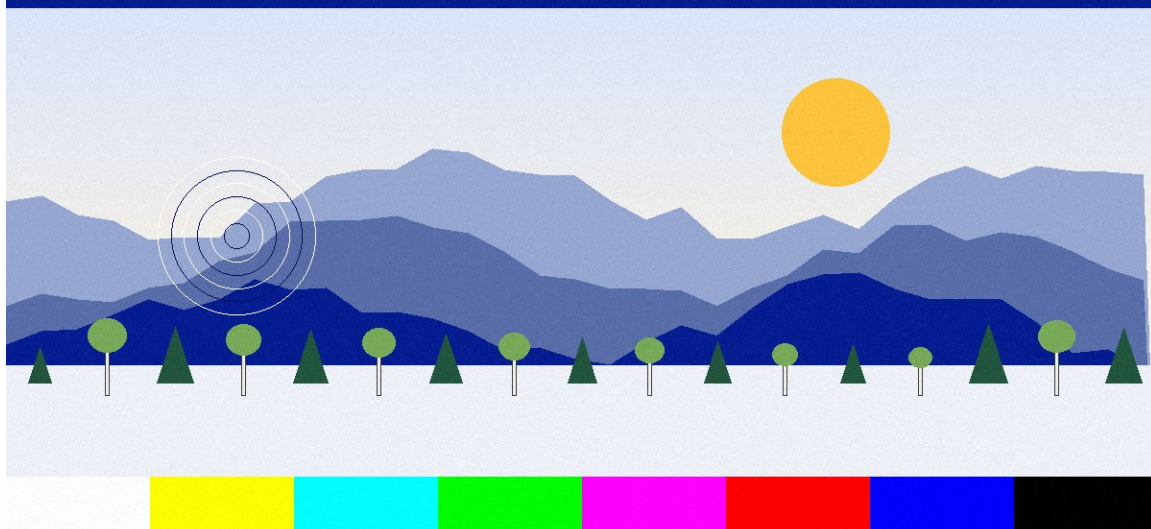
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Figure 1

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