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AN002



AN003



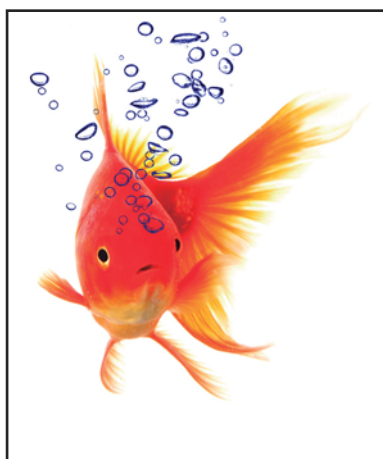
AN004



AN005



AN006



AN007



AN008



AN009



AN010



AN011



AN012



AN013



AN014



AN015



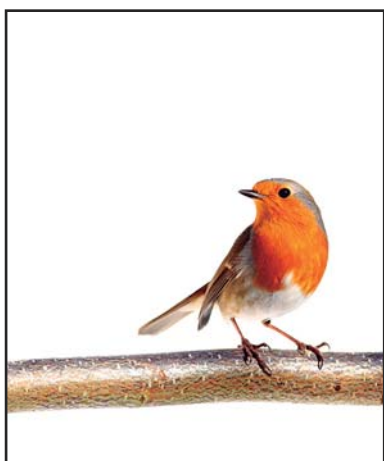
AN016



AN017



AN018



AN019



AN020



AN021



DE001



DE002



DE003



DE004



DE005



DE006



DE007



DE008



DE009



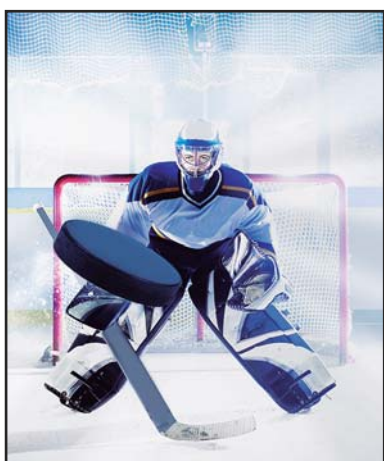
DE010



DE011



DE012



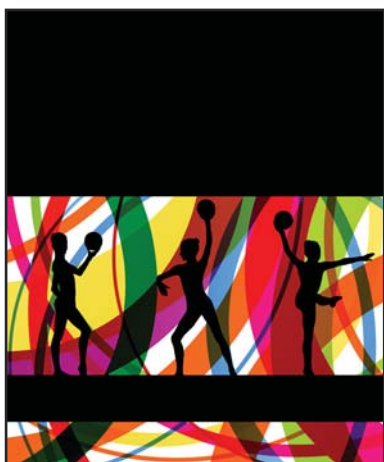
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DE014



DE015



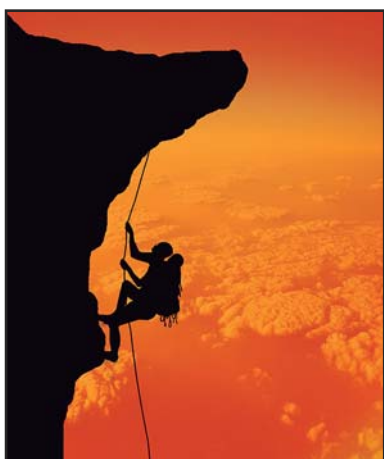
DE016



DE017



DE018



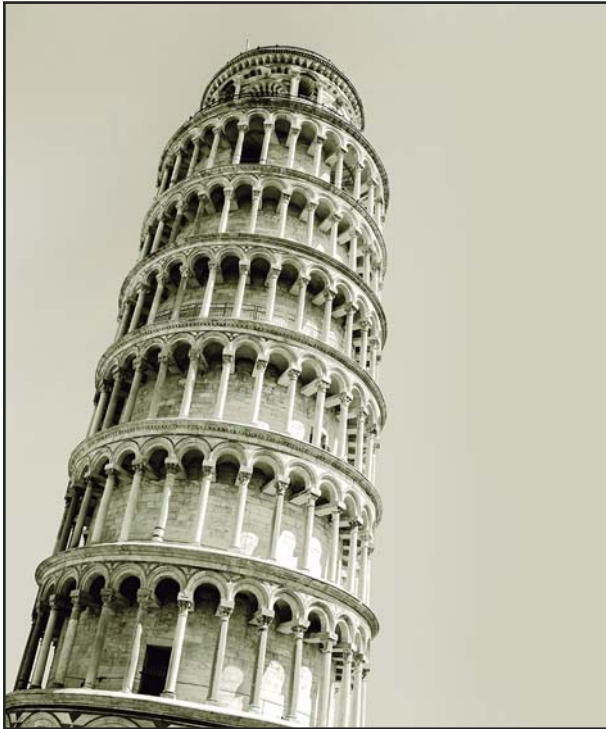
DE019



DE020



DE021



CD001



CD002



CD003



CD004



CD005



CD006



CD007



CD008



CD009



CD010



CD011



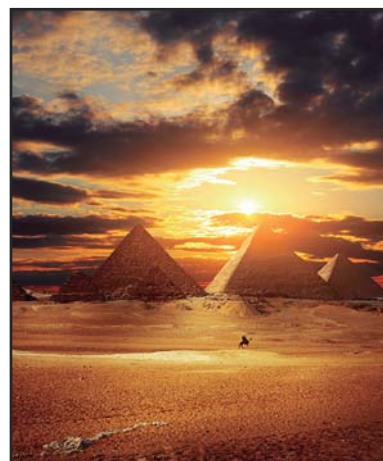
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CD013



CD014



CD015



CD016



CD017



CD018



CD019



CD020



CD021



PA001



PA002



PA003



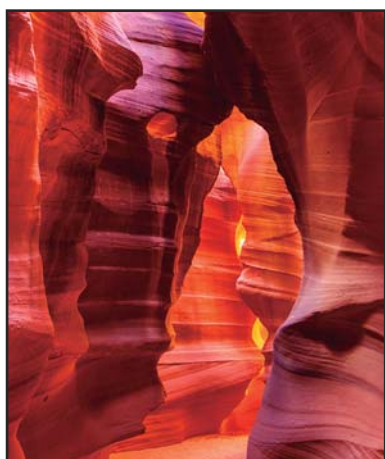
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PA005



PA006



PA007



PA008



PA009



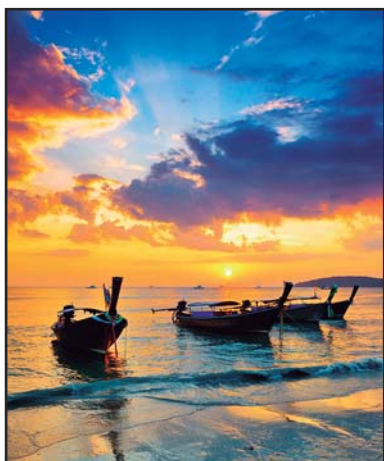
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PA011



PA012



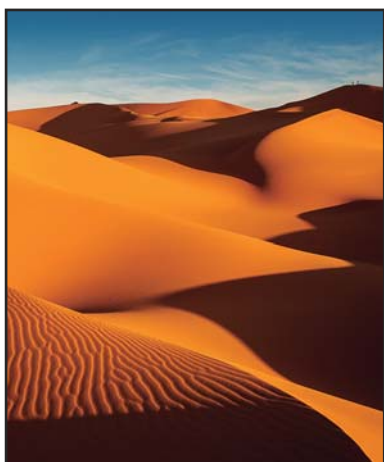
PA013



PA014



PA015



PA016



PA017



PA018



PA019



PA020



PA021



CC001



CC002



CC003



CC004



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CC007



CC008



CC009



CC010



CC011



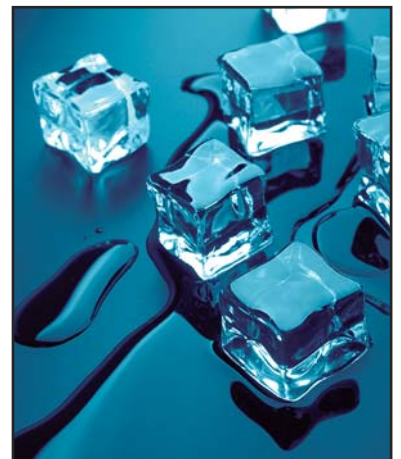
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CC013



CC014



CC015



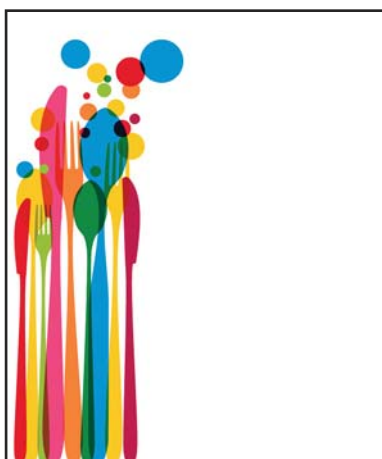
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CC017



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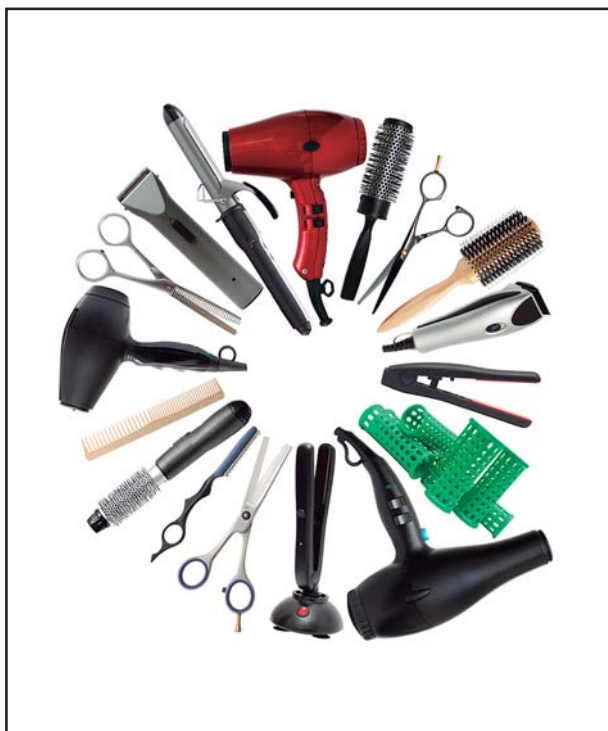
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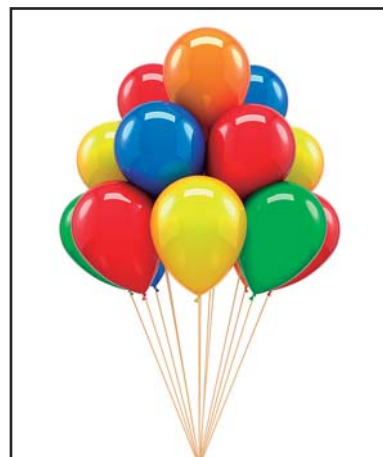
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CC021



OB001



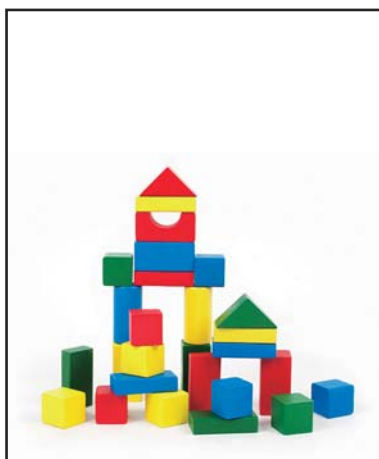
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OB003



OB004



OB005



OB006



OB007



OB008



OB009



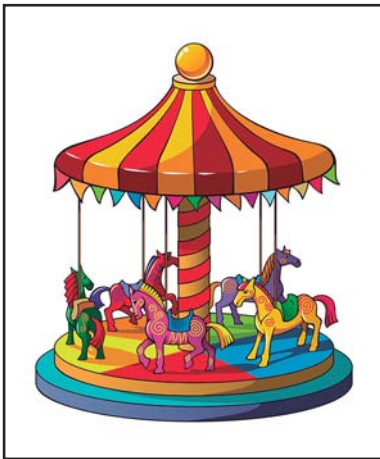
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OB011



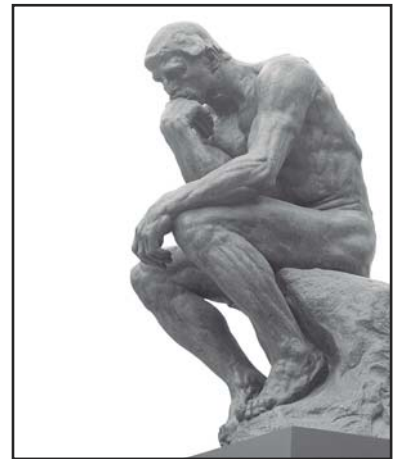
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OB013



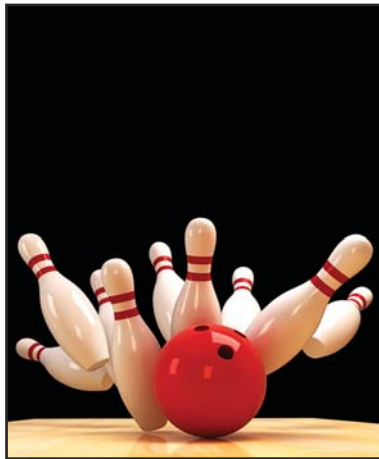
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OB015



OB016



OB017



OB018



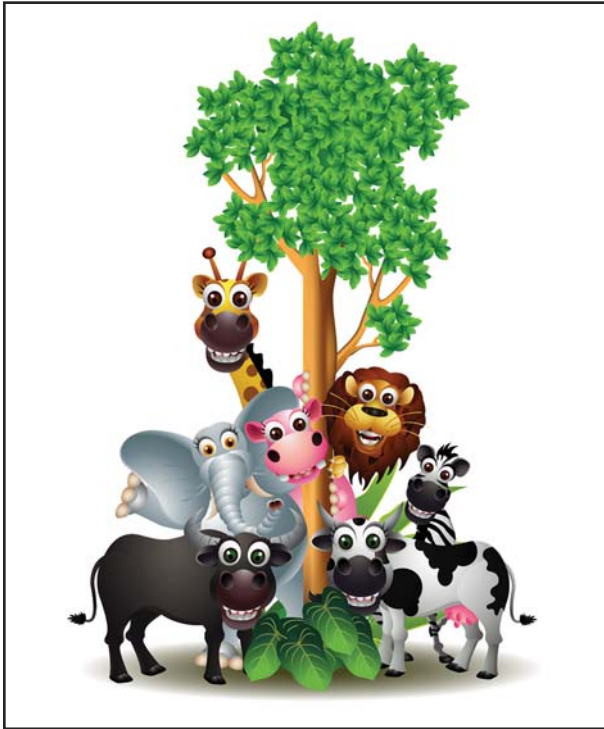
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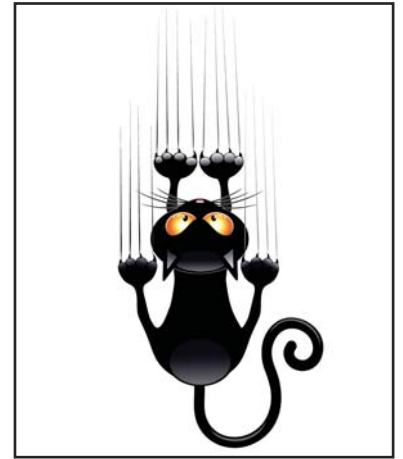
OB020



OB021



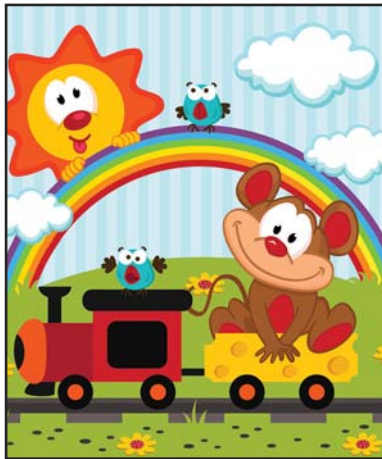
IN001



IN002



IN003



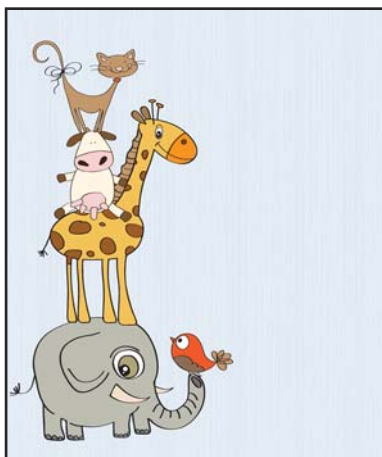
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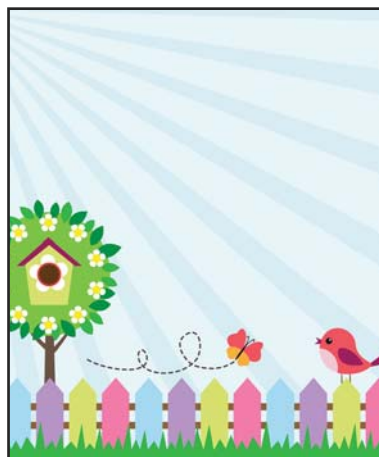
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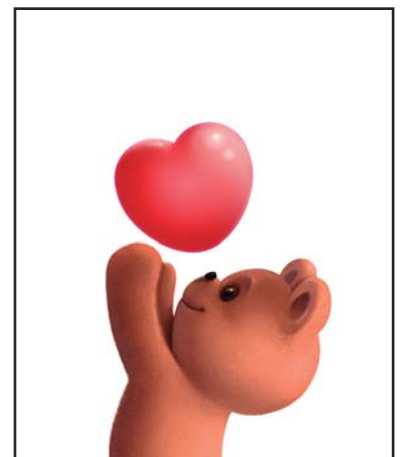
IN006



IN007



IN008



IN009



IN010



IN011



IN012



IN013



IN014



IN015



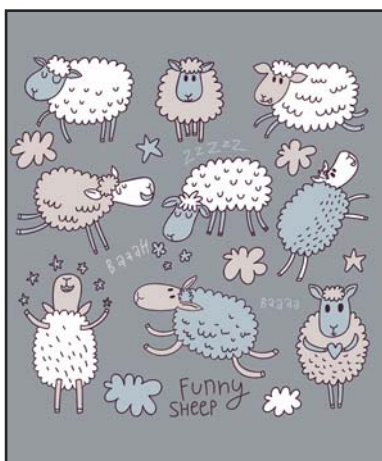
IN016



IN017



IN018



IN019



IN020



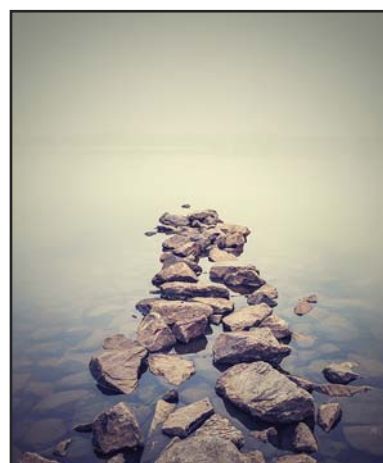
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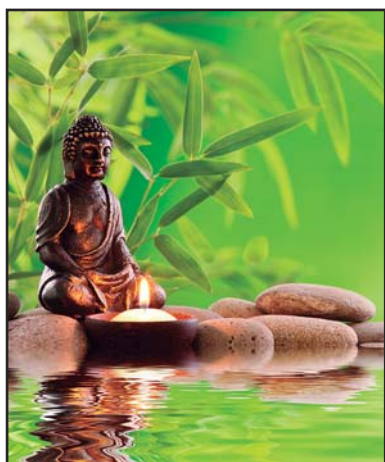
ZE001



ZE002



ZE003



ZE004



ZE005



ZE006



ZE007



ZE008



ZE009



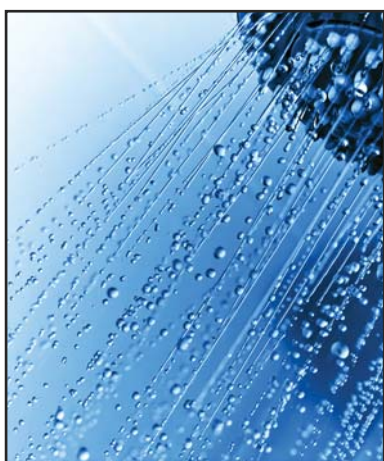
ZE010



ZE011



ZE012



ZE013



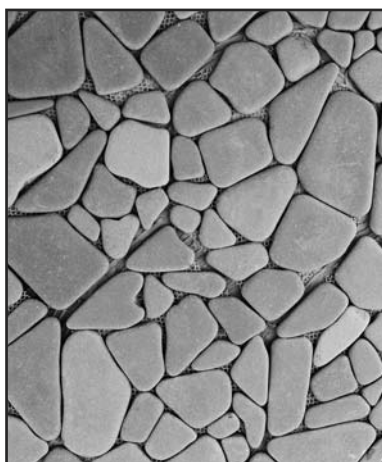
ZE014



ZE015



ZE016



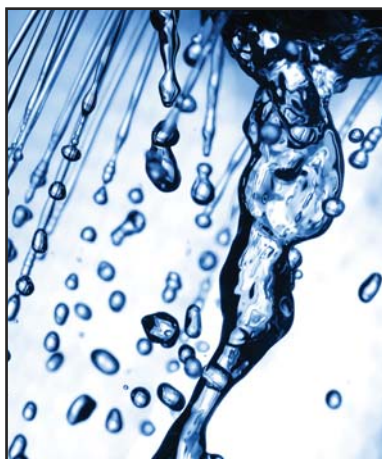
ZE017



ZE018



ZE019



ZE020



ZE021



PA001



PA002



PA003



PA004



PA005



PA006



PA007



PA008



PA009



PA010



PA011



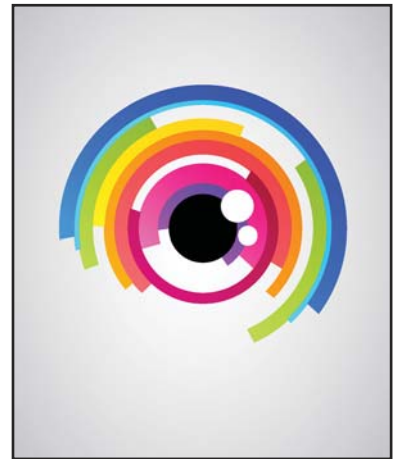
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PA013



PA014



PA015



PA016



PA017



PA018



PA019



PA020



PA021



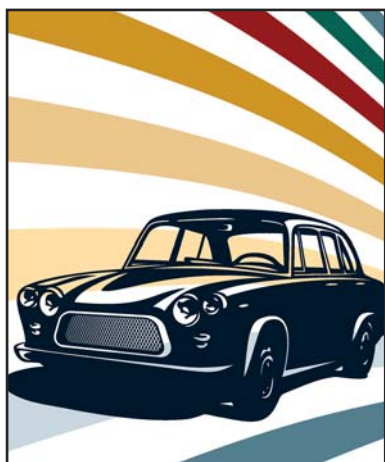
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VN002



VN003



VN004



VN005



VN006



VN007



VN008



VN009



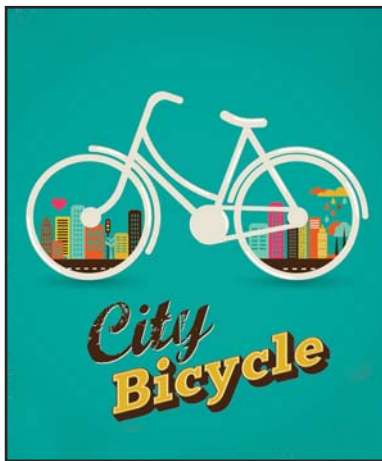
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VN011



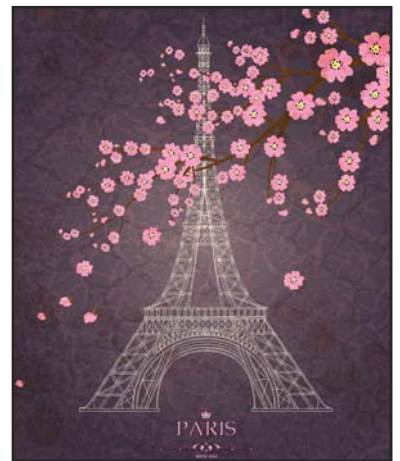
VN012



VN013



VN014



VN015



VN016



VN017



VN018



VN019



VN020



VN021



MS001



MS002



MS003



MS004



MS005



MS006



MS007



MS008



MS009



MS010



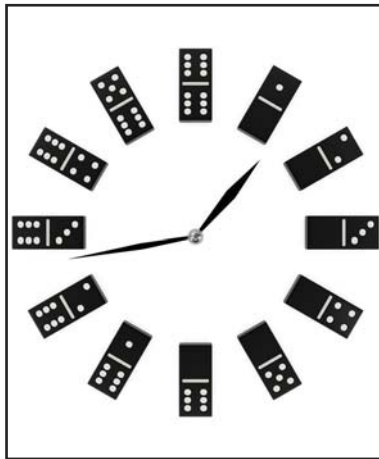
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MS012



MS013



MS014



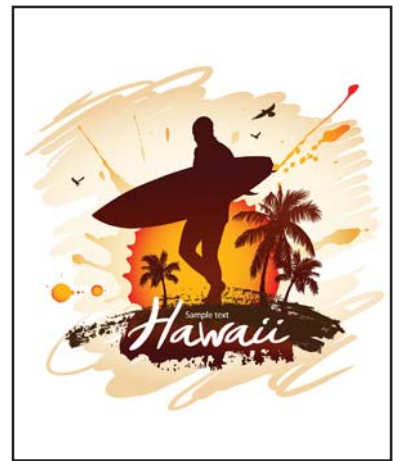
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MS016



MS017



MS018



MS019



MS020



MS021



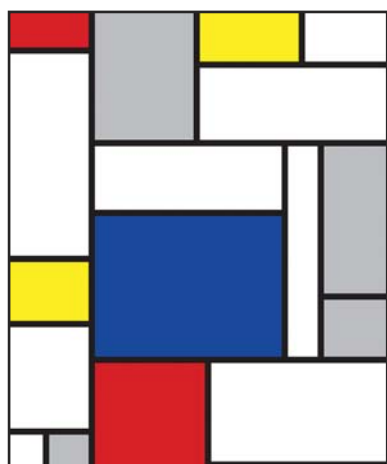
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AB002



AB003



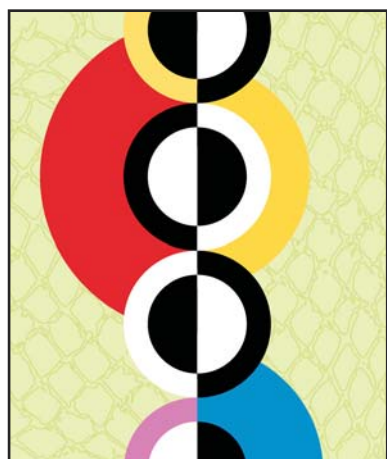
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AB005



AB006



AB007



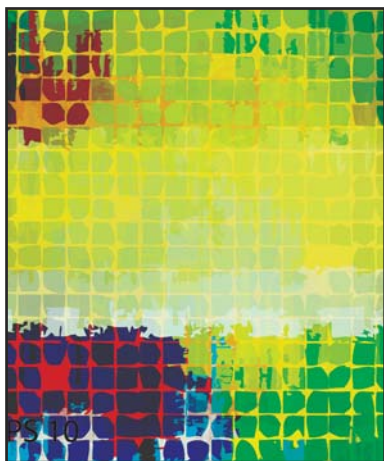
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AB009



AB010



AB011



AB012



AB013



AB014



AB015



AB016



AB017



AB018



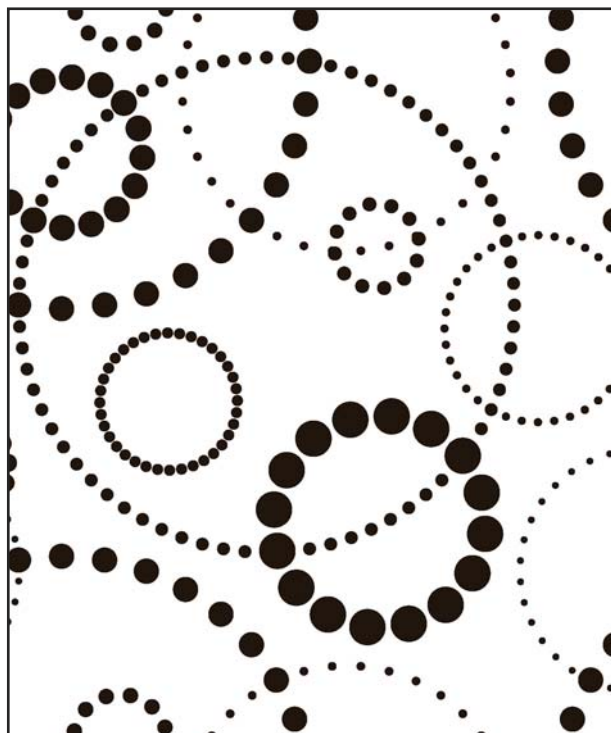
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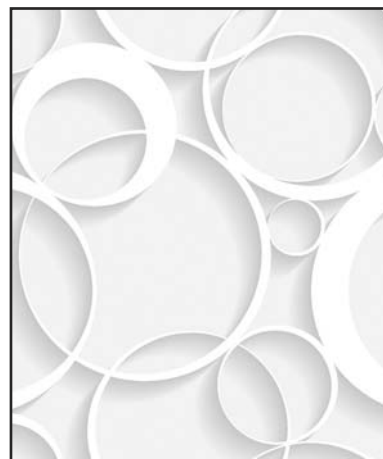
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AB021



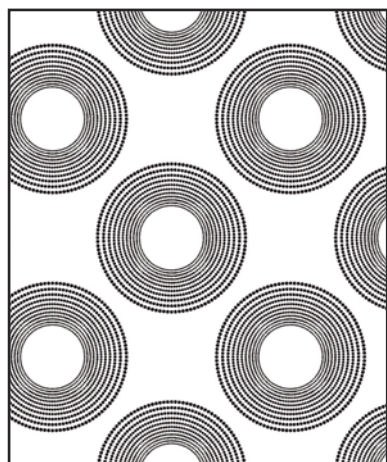
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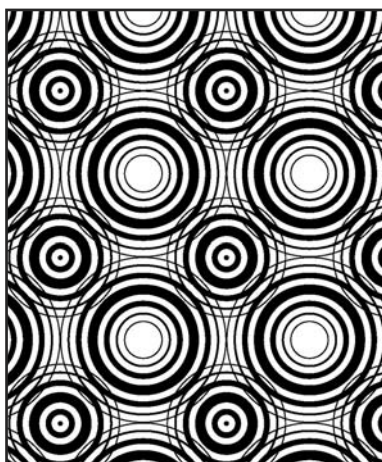
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DC003



DC004



DC005



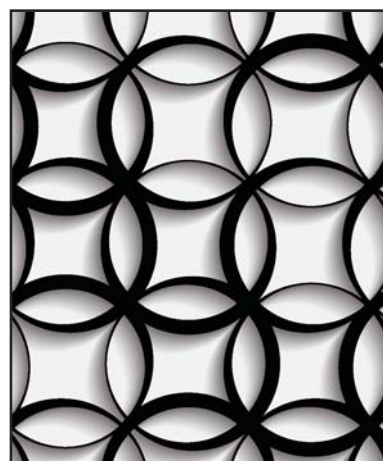
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DC007



DC008



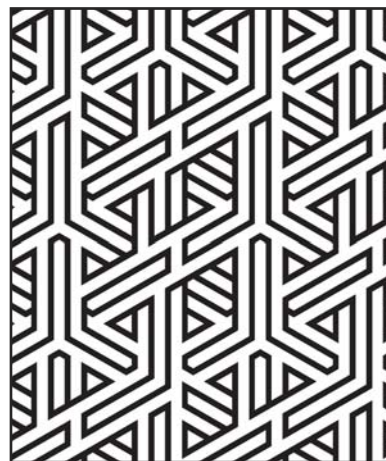
DC009



DC010



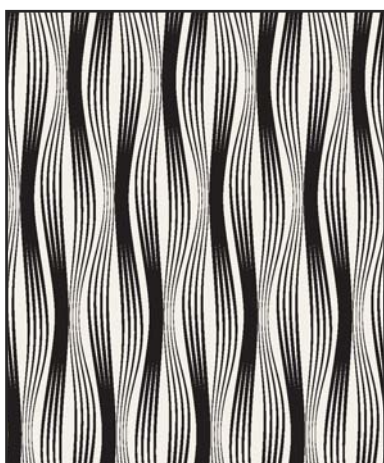
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DC012



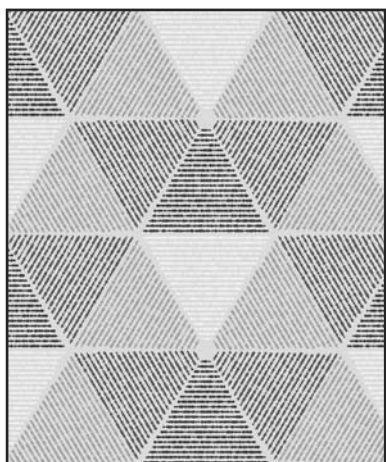
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DC014



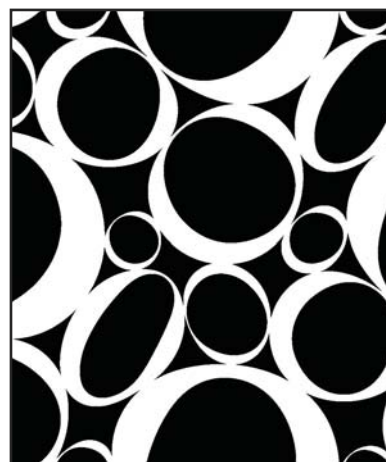
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DC016



DC017



DC018



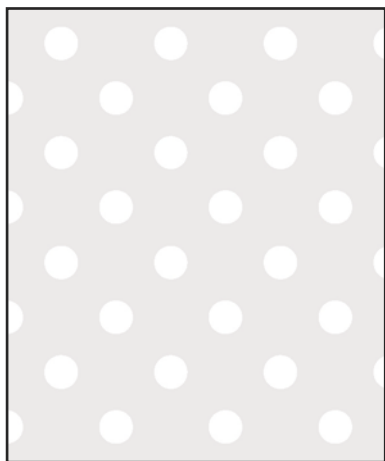
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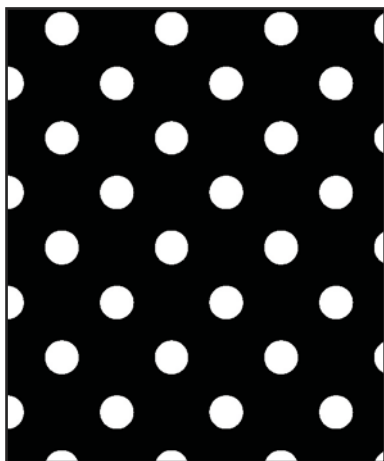
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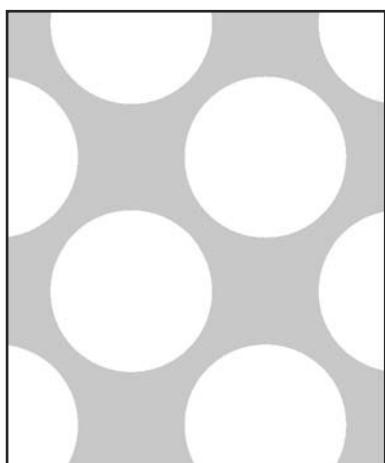
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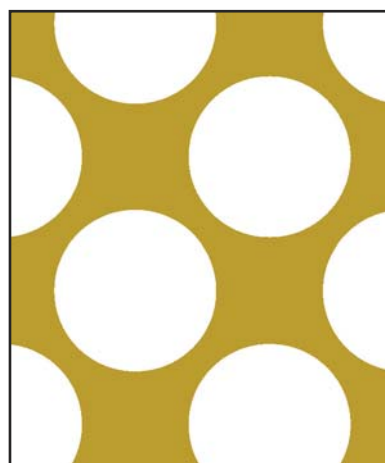
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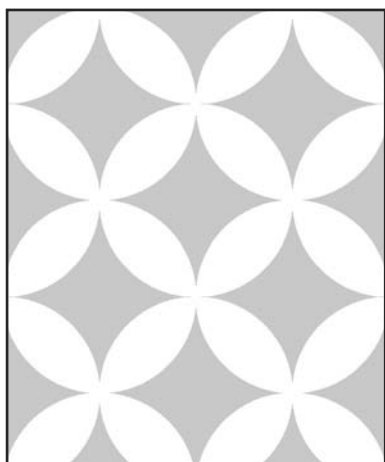
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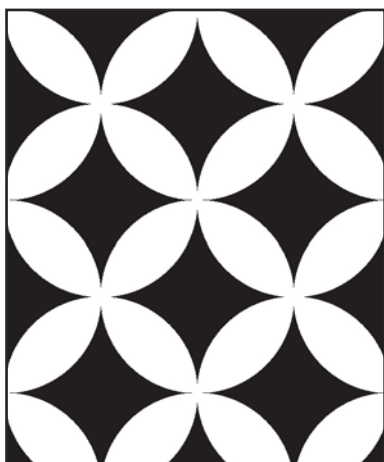
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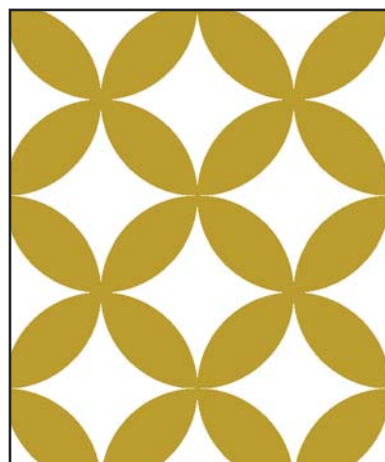
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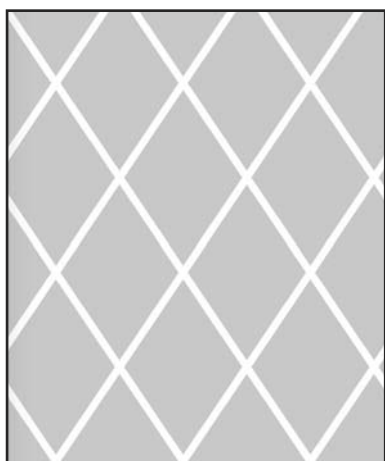
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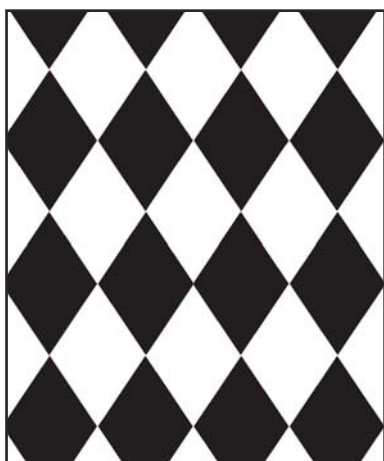
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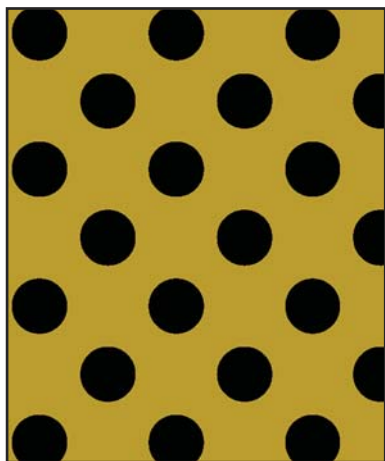
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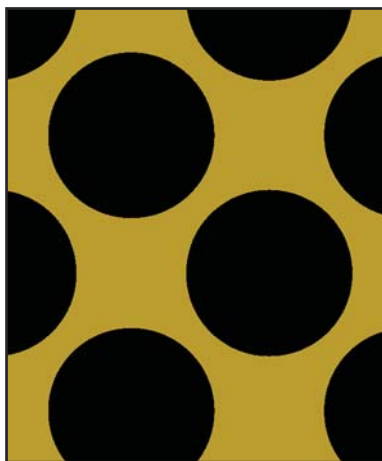
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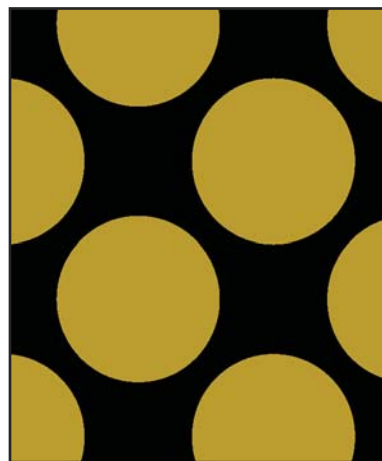
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DC035



DC036



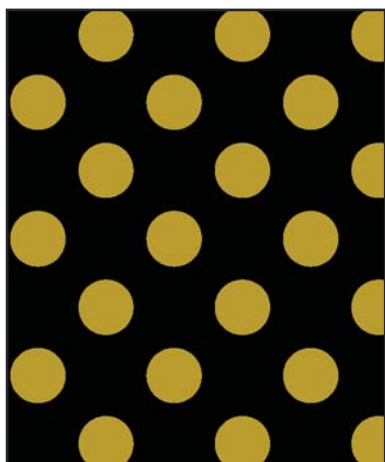
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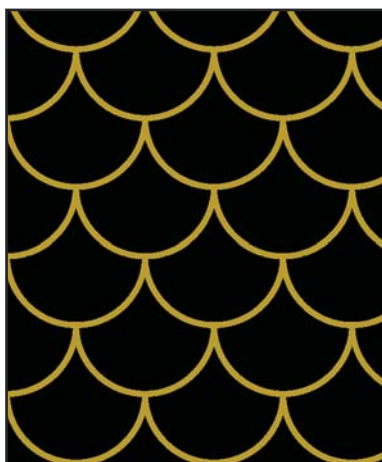
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DC040



DC041



DC042



DC043



DC044



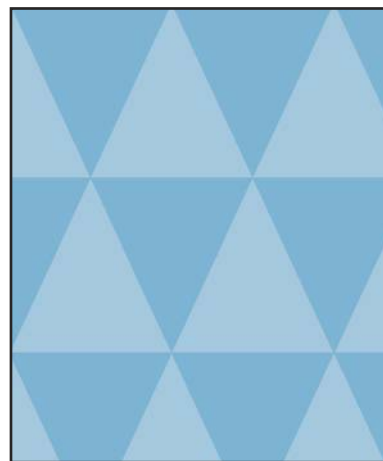
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DC046



DC047



DC048



DC049



DC050



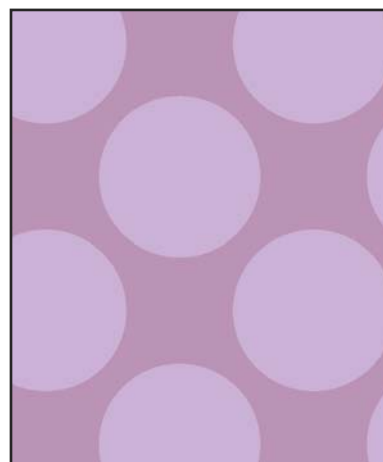
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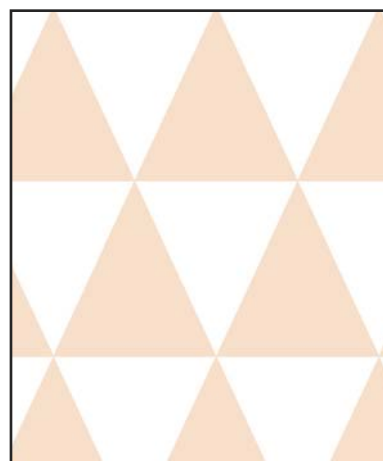
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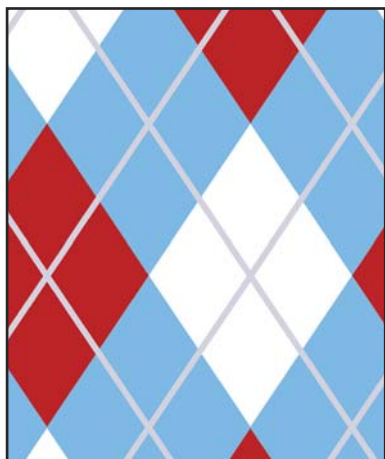
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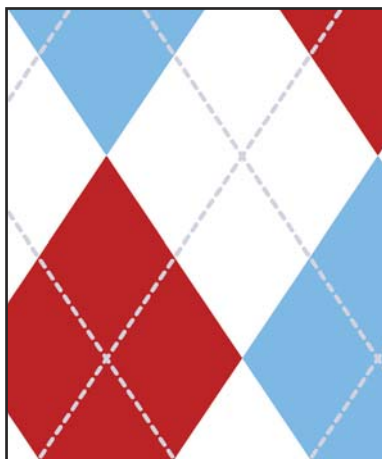
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DC057



DC058



DC059



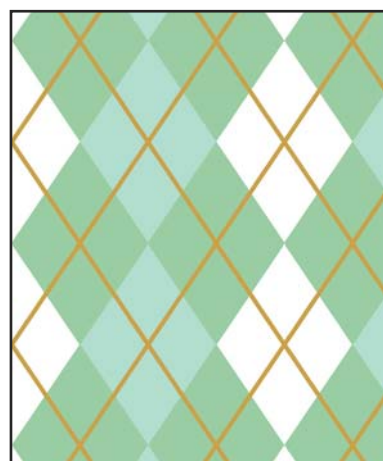
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DC061



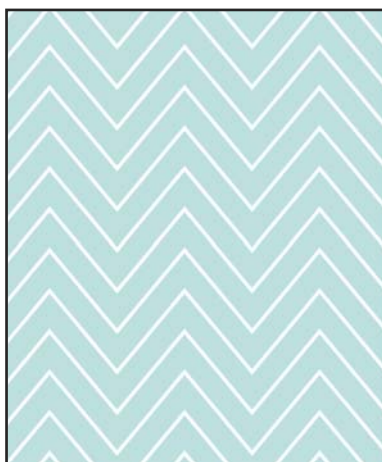
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DC063



DC064



DC065



DC066



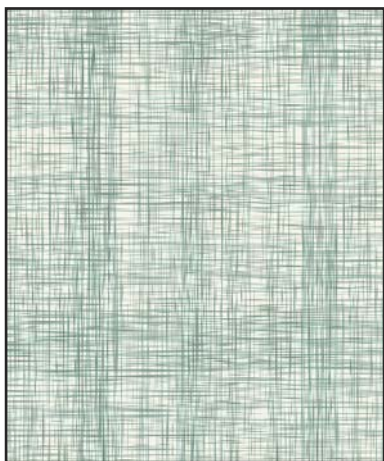
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DC068



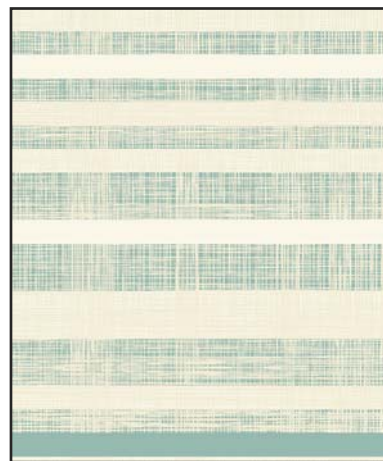
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DC070



DC071



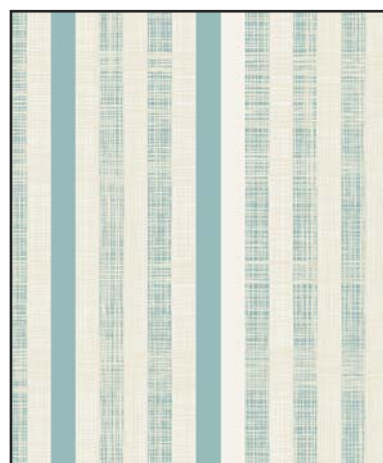
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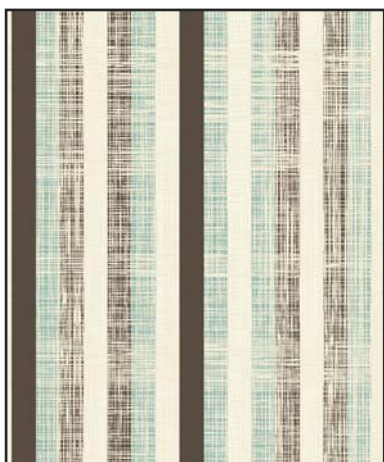
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DC074



DC075



DC076



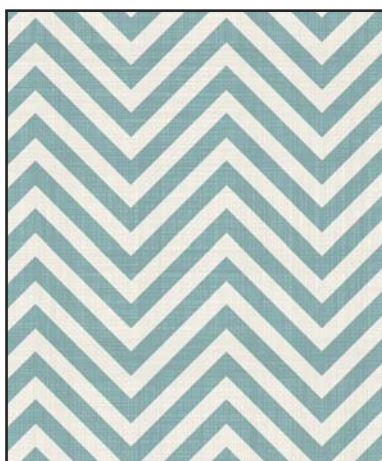
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DC078



DC079



DC080



DC081



DC082



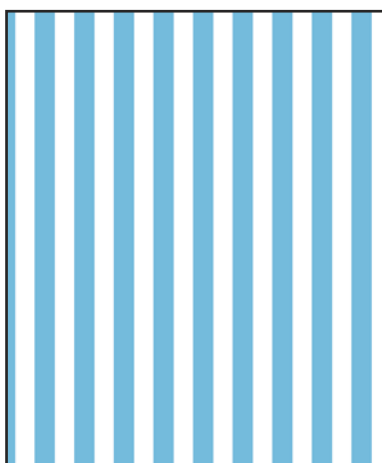
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DC084



DC085



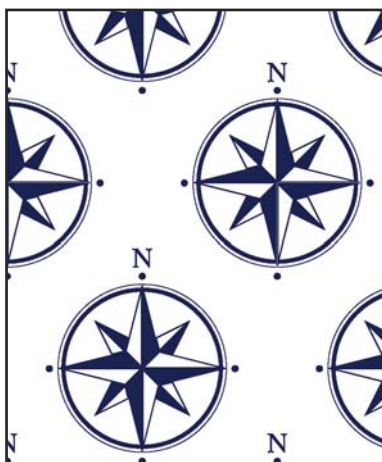
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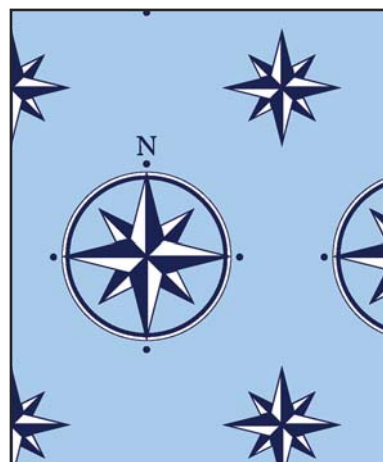
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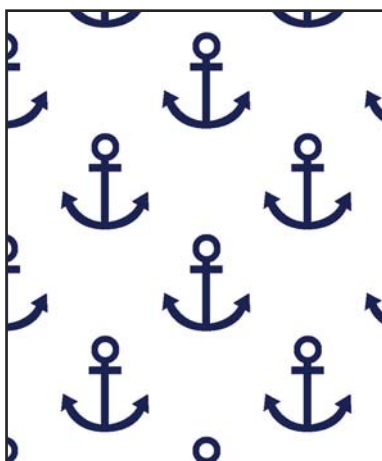
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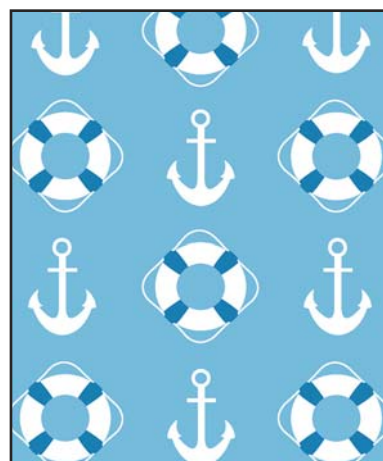
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DC091



DC092



DC093



DC094



DC095



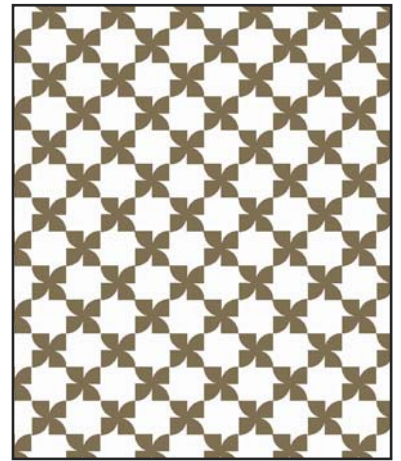
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DC097



DC098



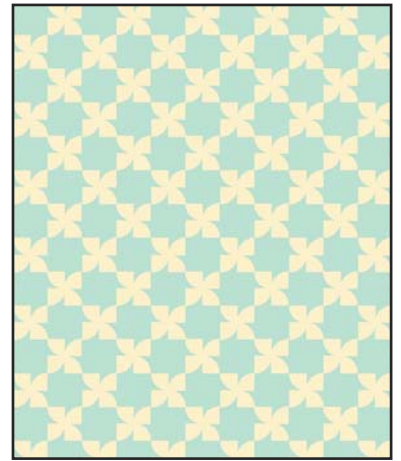
DC099



DC100



DC101



DC102



DC103



DC104



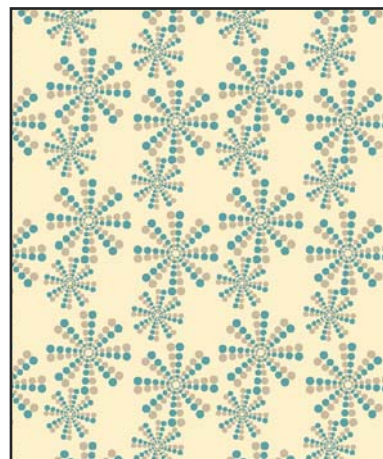
DC105



DC106



DC107



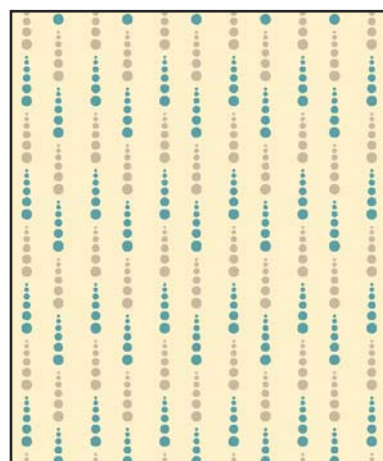
DC108



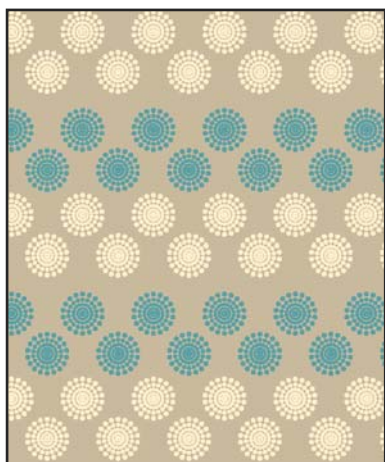
DC109



DC110



DC111



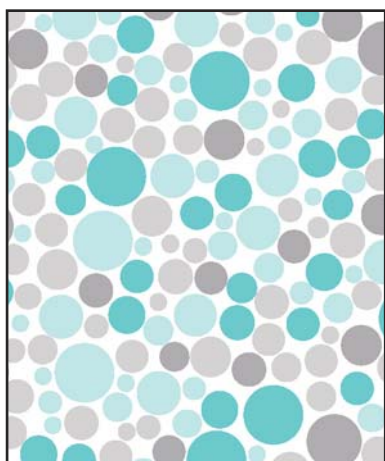
DC112



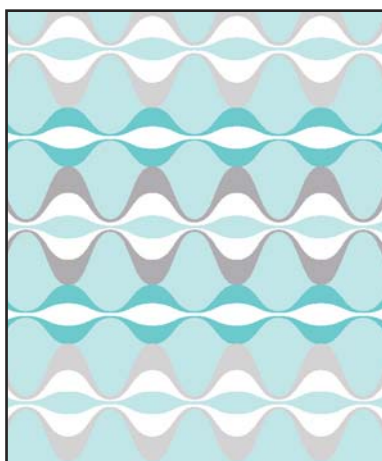
DC113



DC114



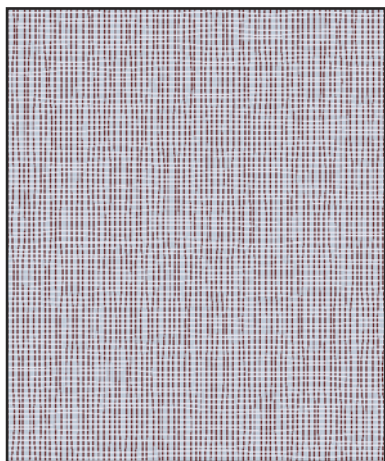
DC115



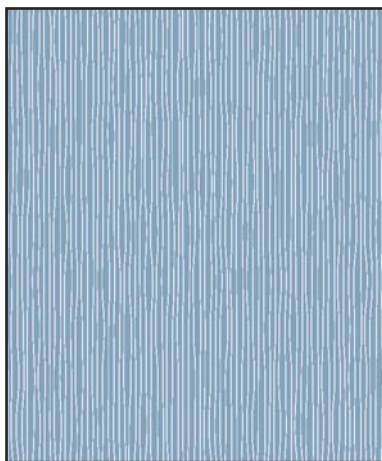
DC116



DC117



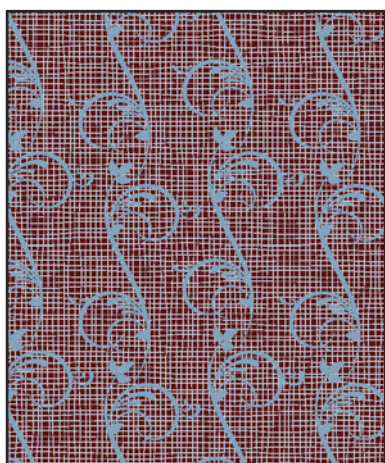
DC118



DC119



DC120



DC121



DC122



DC123



DC124



DC125



DC126



DC127



DC128



DC129



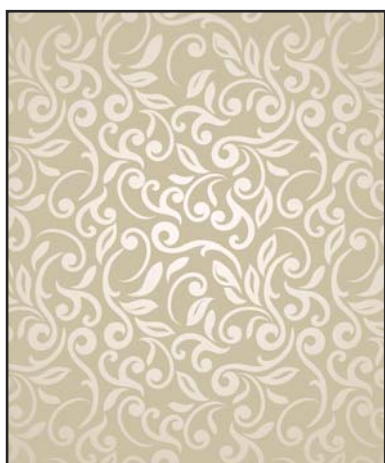
DC130



DC131



DC132



DC133



DC134



DC135



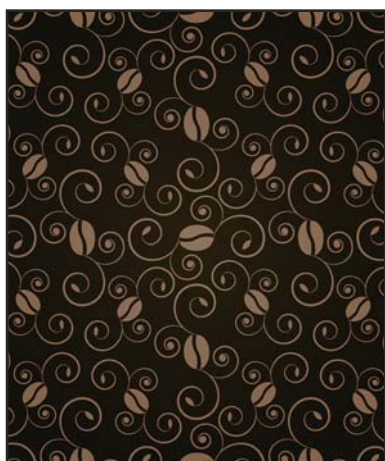
DC136



DC137



DC138



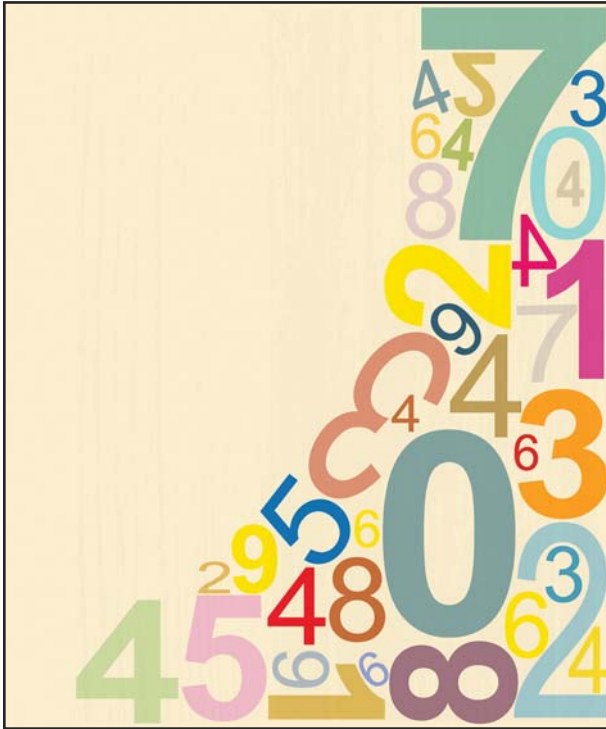
DC139



DC140



DC141



LN001



LN002



LN003



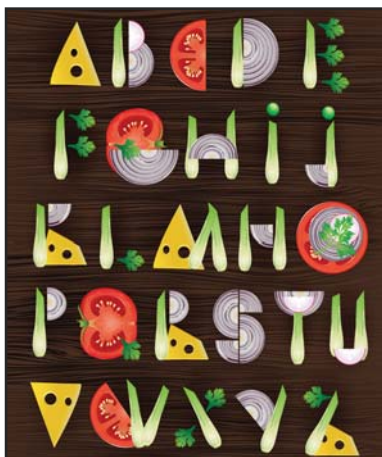
LN004



LN005



LN006



LN007

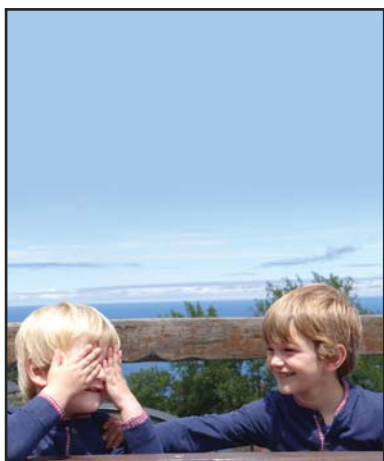


LN008



LN009

Además de las imágenes recogidas en este catálogo, el cliente puede personalizar su enrollable o panel japonés con cualquier otro tipo de imagen, fotografía o logotipo. También existen diversas agencias fotográficas en internet donde se pueden descargar, previo pago, los archivos que se desee; por ejemplo www.shutterstock.com o sp.depositphotos.com.



 La imagen debe tener una resolución mínima de 300 ppp (píxeles por pulgada). El formato de la imagen puede ser JPG, PSD, TIF o AI.

En caso de que la imagen facilitada por el cliente no reúna las condiciones óptimas de impresión, se cargará un coste adicional de maquetación de 40 €/und.

El ancho máximo de impresión es de 240 cm debiéndose imprimir sobre tejidos de tonalidad clara. En caso de querer realizar la impresión sobre tejidos de tonalidad oscura, por favor consultar.