Cut along the dashed lines to create 24 domino cards. Match the dominoes by integrating the polynomial on the right hand side with respect to x. The dominoes form one continuous loop.

$\frac{1}{9}x^3-\frac{1}{5}x^2+\frac{3}{7}x+c$	1.65	$-x^2+4x+c$	0
$-x^2+(a-b)x+c$	$-\frac{3}{4}$	$\frac{1}{25}x^5-\frac{1}{3}x^3+x+c$	-1
ax^2+bx+c	$l-m+n$	c	$2x+5$
$-\frac{3}{2}x^2+3x+c$	$-7x$	$-\frac{7}{2}x^2+c$	$6x-1$
$3x^2-x+c$	$4-2x$	$2mnx^2+(pq+5)x+c$	$-2x+a-b$
$\frac{3}{4}x^4+\frac{4}{3}x^3-\frac{1}{2}x^2+c$	$3-3x$	$\frac{7}{4}x^4-\frac{5}{3}x^3-3x+c$	$4mnx+pq+5$
x^2+5x+c	$\frac{1}{2p}x^2-\frac{5}{q}x+1$	$\frac{1}{6p}x^3-\frac{5}{2q}x^2+x+c$	$2ax+b$
$0.4x^5-0.5x^3-0.6x^2+c$	$\frac{1}{3}x^2-\frac{2}{5}x+\frac{3}{7}$	$0.5x^6-1.5x^4-2.5x^2+c$	$0.5-1.5x$
$-\frac{3}{4}x+c$	$3x^3+4x^2-x$	$2.1x^4-3.21x+c$	$\frac{2m}{3n}x^2-\frac{p}{4q}x$
$0.2x^6-0.3x^5-0.3x^7+c$	$8.4x^3-3.21$	$-x+c$	$7x^3-5x^2-3$
$-0.75x^2+0.5x+c$	$\frac{1}{5}x^4-x^2+1$	$\frac{2m}{9n}x^3-\frac{p}{8q}x^2+c$	$2x^4-1.5x^2-1.2x$
$1.65x+c$	$3x^5-6x^3-5x$	$(l-m+n)x+c$	$1.2x^5-1.5x^4-2.1x^6$

Answers (reading down the page)

$\frac{1}{9}x^3-\frac{1}{5}x^2+\frac{3}{7}x+c$	1.65
$1.65x+c$	$3x^5-6x^3-5x$
$0.5x^6-1.5x^4-2.5x^2+c$	$0.5-1.5x$
$-0.75x^2+0.5x+c$	$\frac{1}{5}x^4-x^2+1$
$\frac{1}{25}x^5-\frac{1}{3}x^3+x+c$	-1
$-x+c$	$7x^3-5x^2-3$
$\frac{7}{4}x^4-\frac{5}{3}x^3-3x+c$	$4mnx+pq+5$
$2mnx^2+(pq+5)x+c$	$-2x+a-b$
$-x^2+(a-b)x+c$	$-\frac{3}{4}$
$-\frac{3}{4}x+c$	$3x^3+4x^2-x$
$\frac{3}{4}x^4+\frac{4}{3}x^3-\frac{1}{2}x^2+c$	$3-3x$
$-\frac{3}{2}x^2+3x+c$	$-7x$

$-\frac{7}{2}x^2+c$	$6x-1$
$3x^2-x+c$	$4-2x$
$-x^2+4x+c$	0
c	$2x+5$
x^2+5x+c	$\frac{1}{2p}x^2-\frac{5}{q}x+1$
$\frac{1}{6p}x^3-\frac{5}{2q}x^2+x+c$	$2ax+b$
ax^2+bx+c	$l-m+n$
$(l-m+n)x+c$	$1.2x^5-1.5x^4-2.1x^6$
$0.2x^6-0.3x^5-0.3x^7+c$	$8.4x^3-3.21$
$2.1x^4-3.21x+c$	$\frac{2m}{3n}x^2-\frac{p}{4q}x$
$\frac{2m}{9n}x^3-\frac{p}{8q}x^2+c$	$2x^4-1.5x^2-1.2x$
$0.4x^5-0.5x^3-0.6x^2+c$	$\frac{1}{3}x^2-\frac{2}{5}x+\frac{3}{7}$