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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



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My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

FACTORIZING PUZZLE

Cutout all the pieces. Then match the equivalent expressions. Show all work on a separate sheet of paper.

x^2+6x+9	$27x^3-2^3$ ($3x-2$)($9x^2+6x+4$)	$x^2-10x+24$	$25x^2-16$	$6x^2+41x+30$
$(x+3)^2$		$(x-4)(x-6)$	$(5x-4)(5x+4)$	$(x+6)(6x+5)$
	$9x^2+4x+2^3$ ($3x-2$)($3x+4$)		$9x^2+30x^2+2^3$ ($3x-2$)($3x+4$)	$3x^2+21x+2^3$ ($3x+2$)
$4x^2-25$		x^2-9	$16x^2-1$	$x^2-7x+12$
$(2x+5)(2x-5)$		$(x+3)(x-3)$	$(4x-1)(4x+1)$	$(x-4)(x-3)$
	$(9x^2+3x+2^3)$ ($3x+2$)($3x+4$)		$2x^2+12x^2+2^3$ ($x+2$)($x+5$)	
x^2+6x+3		$7x^2-19x+10$	$9x^2-4$	$x^2-8x+16$
$(x+3)(x+1)$		$(7x-5)(x-2)$	$(3x-2)(3x+2)$	$(x-4)^2$
	$2x^2+10x^2+2^3$ ($2x+4$)	$1^2+8x^2+2^3$ ($1+2x$)($1+4x$)		$2x^2+12x^2+2^3$ ($x+2$)($x+4$)

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