

This page is for A4 YELLOW CARD**177.**

$\left(\frac{4}{5}, -\frac{3}{5}\right)$	$\left(\frac{3}{5}, -\frac{4}{5}\right)$	$\left(-\frac{3}{5}, \frac{4}{5}\right)$
$\left(\frac{12}{13}, \frac{5}{13}\right)$	$\left(-\frac{12}{13}, -\frac{5}{13}\right)$	$\left(-\frac{4}{5}, \frac{3}{5}\right)$

179.

0	1	2	3	4	5	<u>6</u>	7	8	<u>9</u>
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184.

$\sqrt{2} = \frac{p}{q}$	$2q^2 = p^2$
$2q^2 = 4k^2$	$q^2 = 2k^2$

185.

$\sqrt{50}$	$\sqrt{58}$	$\sqrt{61}$
$\sqrt{65}$	$\sqrt{68}$	$\sqrt{73}$

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189.

$y = -2x + 3$	$y = (x - 2)^2 + 3$	$y = (x - 1)^3 + 1$
$y = 2x - 3$	$y = x^2 - 4$	$y = (x + 2)^2 - 4$

191.

$(a - c)^2 + (b - d)^2$	$a^2 - 2ac + c^2 + b^2 - 2bd + d^2$
$ac + bd = 0$	$a^2 + b^2 + c^2 + d^2 - 2(ac + bd)$

194.

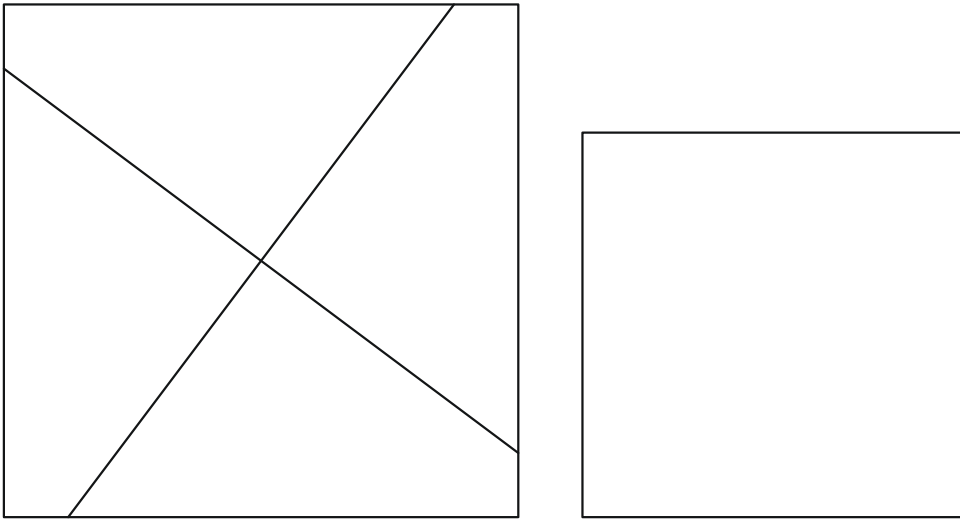
$\tau + 1$	τ	$\tau^2 = \tau + 1$	$\frac{\tau}{1} = \frac{\tau + 1}{\tau}$
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195.

$\tau^2 - \tau + \frac{1}{4} = \frac{5}{4}$	$(\tau - \frac{1}{2})^2 = \frac{5}{4}$	
$\tau - \frac{1}{2} = \pm \frac{\sqrt{5}}{2}$	$\tau = \frac{1}{2}(1 \pm \sqrt{5})$	$\tau = \frac{1}{2}(1 + \sqrt{5})$

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183.



186.

$\frac{10!}{2!4!4!}$	$\frac{10!}{3!3!4!}$	$\frac{10!}{2!3!5!}$
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187.

0	1	2	3	4	5	<u>6</u>	7	8	<u>9</u>
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190.

Yes!	No!
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This page is for A4 GREEN CARD**192.**

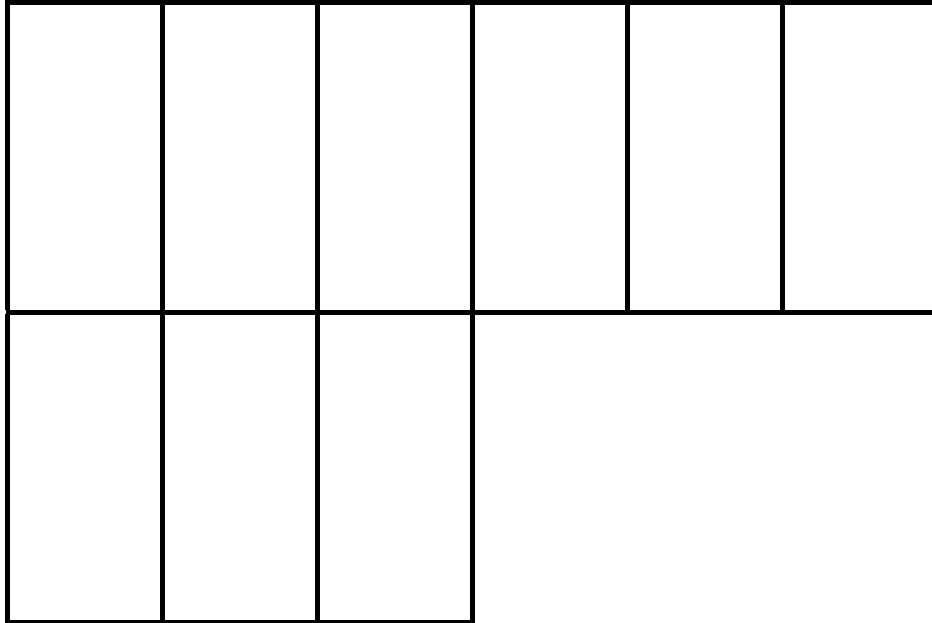
$(3, 4)$	$(-4, -3)$	$(-4, 3)$	$(8, 6)$	$(-6, 8)$	$(6, -8)$
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193.

$(x+1, y)$	$(x+1)(x-1) + y^2$
$(x-1, y)$	$x^2 - 1 + y^2$

196.

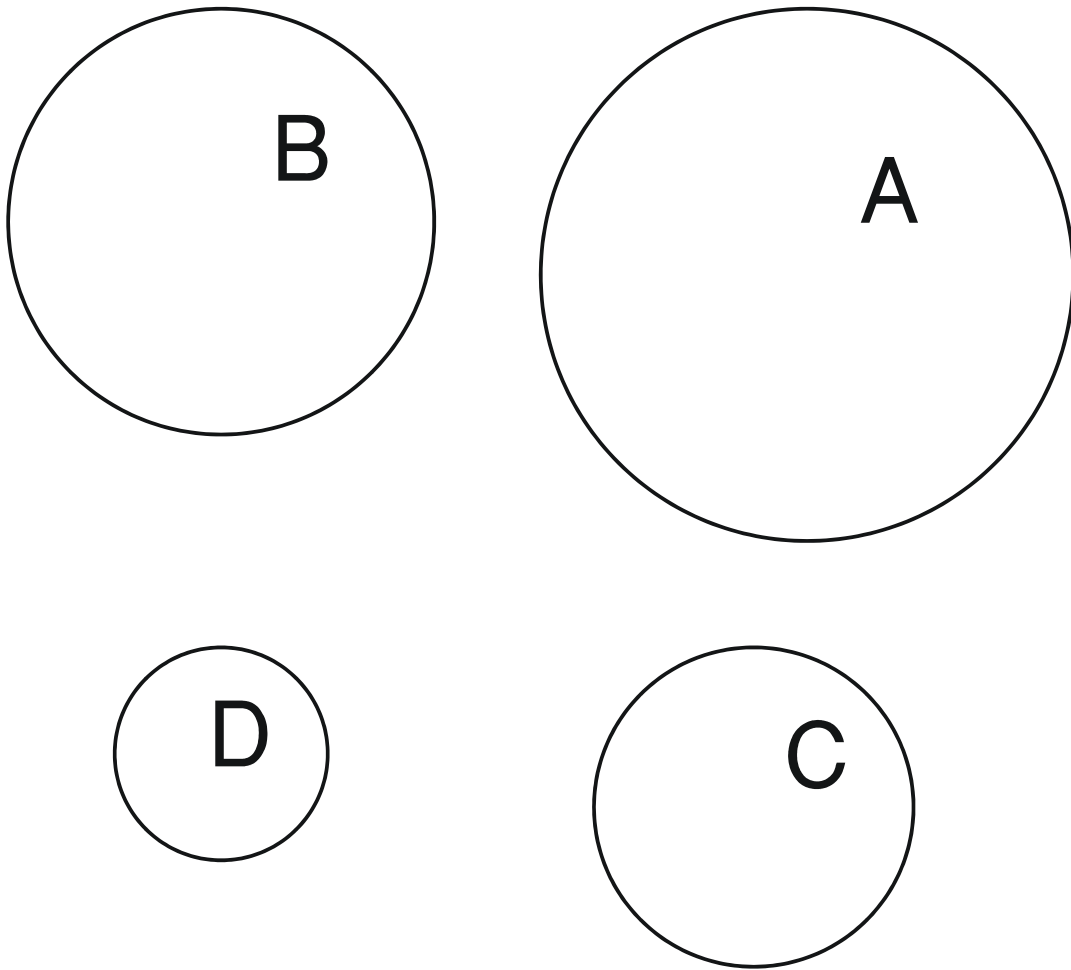
$a^2x^2 + 2abx + ac = 0$
$a^2x^2 + 2abx + b^2 = b^2 - ac$
$(ax + b)^2 = b^2 - ac$
$ax + b = \pm\sqrt{b^2 - ac}$
$x = a^{-1}\left(-b \pm \sqrt{b^2 - ac}\right)$

This page is for A4 GREEN CARD**198.****199.**

2	3	4	5	<u>6</u>	7	<u>9</u>	10	13	15
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This page is for A4 ACETATE SHEET

188.



200.

