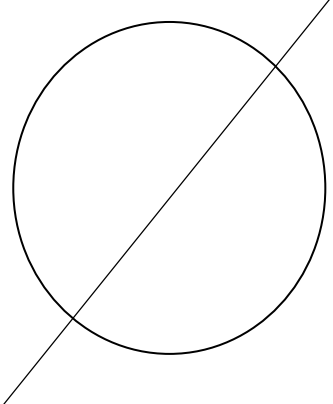
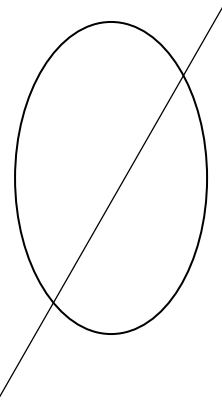
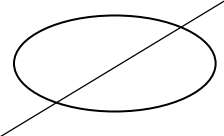


Lambacher Schweizer
Mathematik Klasse 7

S. 87 → **Korrekturen sind rot geschrieben.**

	Nr. 8	Nr. 9	Nr. 10	Nr. 11
a)	-29x + 17	6x - 5	10x + 7	48x - 22
b)	-21x - 17	11y - 2	-12x + 56	-40x + 7
c)	6x + 21	-3t - 8	4x ² + 7x	78y - 414
d)	6,9z - 1,4	-3a + 4	-4y + 87	-314z + 46
e)	-1,4x ² + 0,9x - 5,5	15x - 5	-13r + 47	$\frac{19}{60}a - \frac{73}{50}$
f)	1,5s ² + 2,2s	12y - 7	-32x ² + 4	$-\frac{23}{24}b - \frac{385}{54}$
g)	$-\frac{359}{180}u^2 + \frac{16}{15}u$	-11x	10x - 38	$-\frac{211}{60}d$
h)	$-\frac{21}{128}v^2 - \frac{21}{128}v - \frac{167}{32}$	14 - 2z	-29y + 72	$-\frac{1367}{288}f - \frac{323}{40}$
i)		-x + 1	-29u ² - 31u	
j)		-5y + 13	8x - 28	
k)		-3t + 24	-23z + 31	
l)		$-\frac{2}{3}w^2 + \frac{16}{3}w - \frac{5}{9}$	17r - 39	
m)		$-\frac{18}{7}x + \frac{29}{3}$		
n)		7y ² - 2		