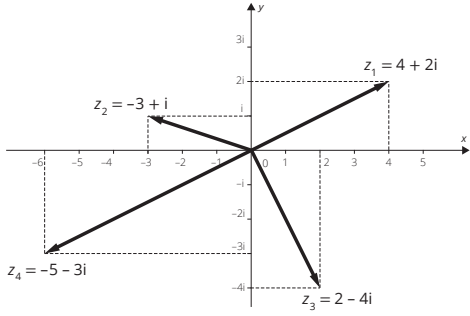
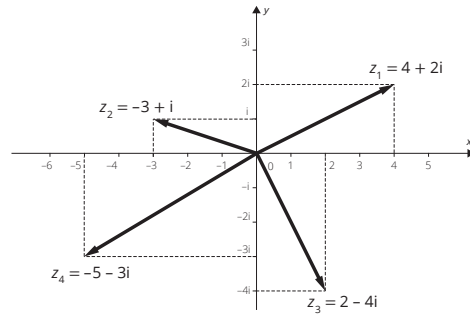
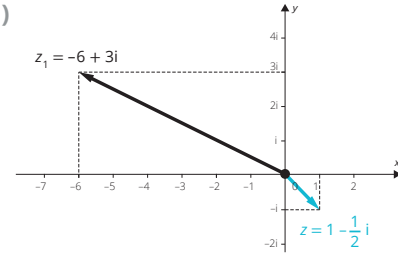
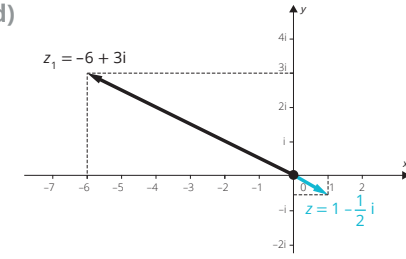


## Faktické chyby – od prvního vydání

Strana	Řádek	Chybně	Správně
20 – 21; 24 – 27; 33 – 35	-	$\sqrt{a^2 \cdot b^2}$	$\sqrt{a^2 + b^2}$
22	20	c) $z_3 = \frac{1+i}{-i-i}$	c) $z_3 = \frac{1+i}{-1-i}$
22	26	c) $z_3 = 1$	c) $z_3 = -1$
28	19	Obrázek: $z_4 = 3i - i$	Obrázek: $z_4 = 3i - 1$
34	22	$z = -1 = \dots$	$z = -i = \dots$
45	23	c) $z_3 = \frac{512}{19\,683}$	c) $z_3 = \frac{8}{27}$
45	23	d) $z_4 = -\frac{125\sqrt{5}}{2} - \frac{125\sqrt{15}i}{2}$	d) $z_4 = \frac{125\sqrt{5}}{2} - \frac{125\sqrt{15}i}{2}$
51	2		
51	6	d) 	d) 
55	3	$(2ax)^2 + 2 \cdot 2ax \cdot b + b^2 + 4ac = 0$	$(2ax)^2 + 2 \cdot 2ax \cdot b + b^2 - b^2 + 4ac = 0$