Complex Number Loci vs $y = mx + c$

Find the equations of the lines upon which the following complex loci sit...

$$arg(z) = \frac{\pi}{3}$$

$$arg(z - 4i) = \frac{\pi}{3}$$

$$arg(z - 4) = \frac{\pi}{3}$$

$$arg(z - 4i) = \frac{2\pi}{7}$$

$$arg(z - 4) = \frac{2\pi}{7}$$

$$arg(z) = \theta$$

$$arg(z - ai) = \theta$$

$$arg(z - a) = \theta \text{ (where } a \text{ is real)}$$

$$arg\big(z - (a + bi)\big) = \theta$$