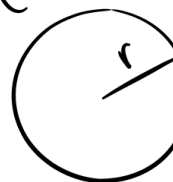


$$-\sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$y - y_1 = m(x - x_1)$$



$$c = 2$$

$$S = \frac{d}{2}$$

## DOPUNSKI RAD - MATEMATIKA

**RAZRED:** 1. A

**UČIONICA:** 214

**NASTAVNICA:** Petra Kovačević Hruškar

### RASPORED:

**Četvrtak, 27. lipnja 2024.**

- 8:00-10:25

**Petak, 28. lipnja 2024.**

- 8:00-10:25

**Ponedjeljak, 1. srpnja 2024.**

- 8:00-10:25

**Utorak, 2. srpnja 2024.**

- 8:00-10:25

**Srijeda, 3. srpnja 2024.**

- 8:00-9:35

**Četvrtak, 4. srpnja 2024.**

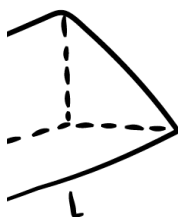
- 8:00-8:45

**Sretno!**

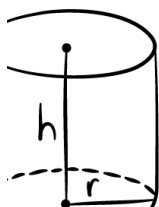
$$\frac{\sqrt{x} - \sqrt{y}}{x}$$

$$\frac{\sqrt{b^2 - 4ac}}{2a}$$

$$\frac{\sqrt{f} - \sqrt{i}}{x}$$



bhl



$$\left( \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

$$\sqrt{b^2 - 4ac}$$



1/2

