LATIHAN SOAL 2

METODE GRAFIK

Nama : ----------

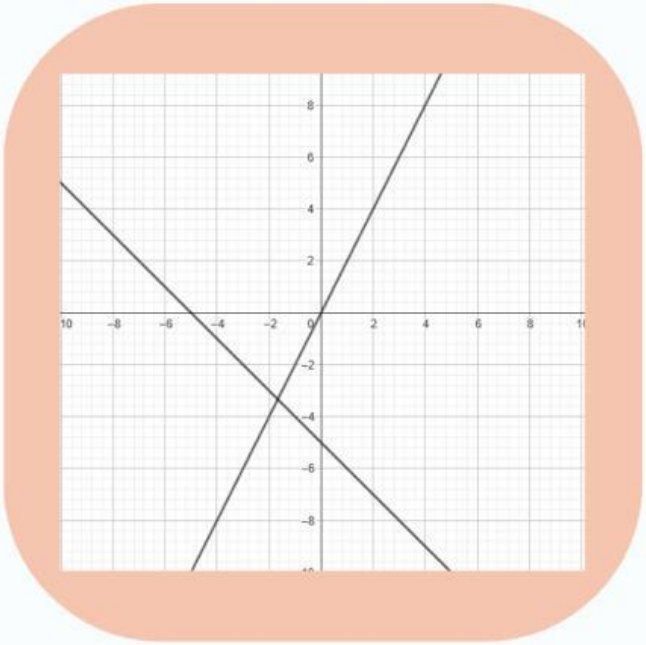
Kelas : ----------

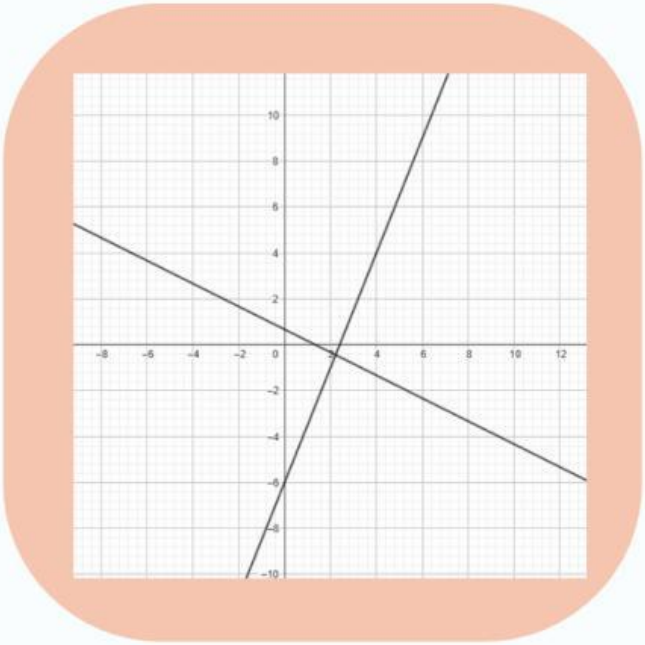
LIVEWORKSHEETS

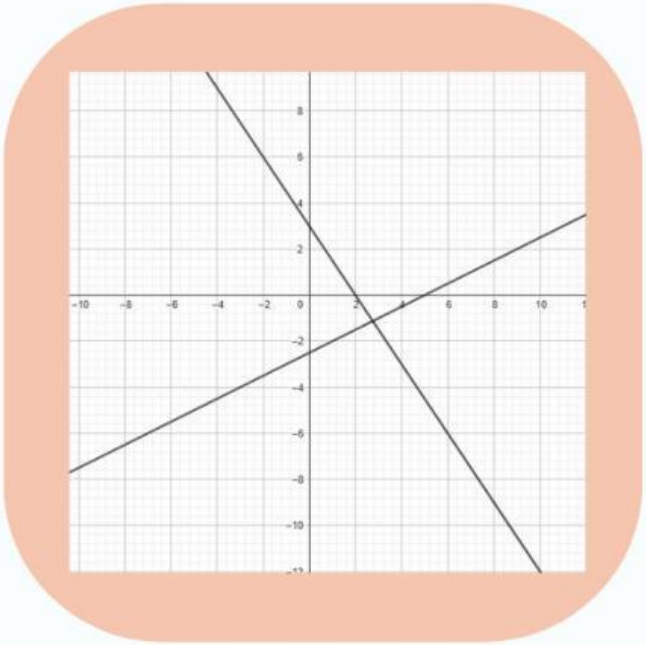
1. **Carilah himpunan penyelesaian dari persamaan:**

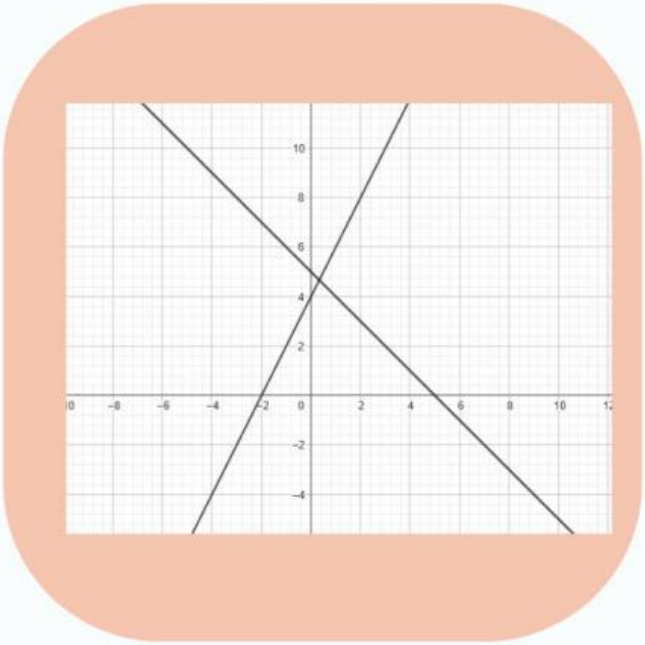
   (i) 2x-y=0

   (ii) x+y=-5



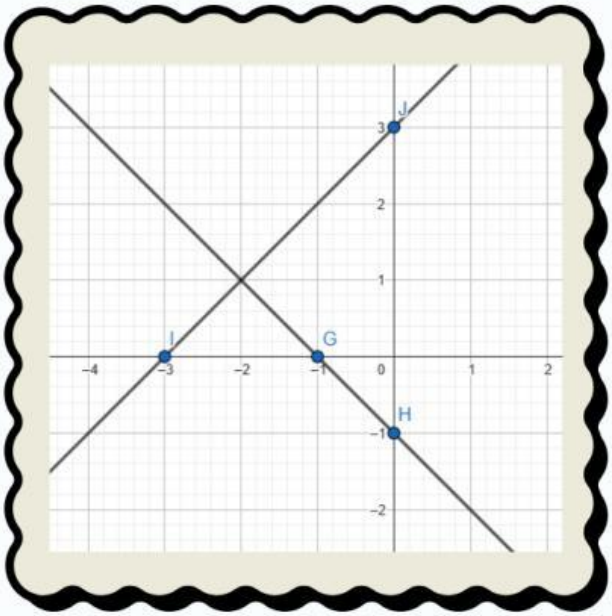


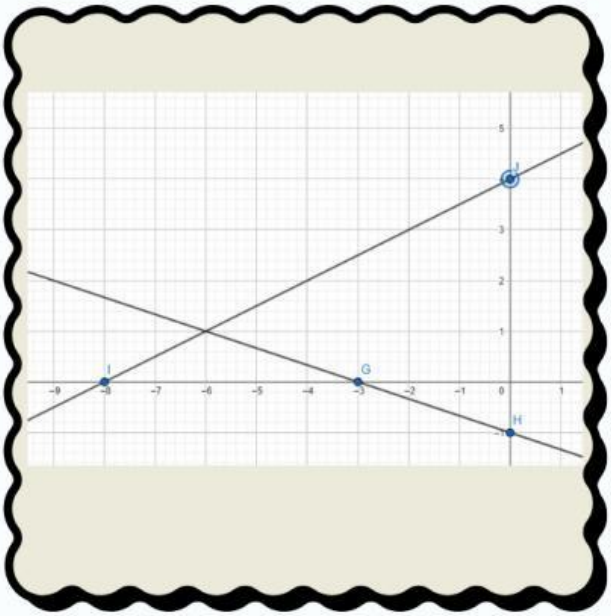


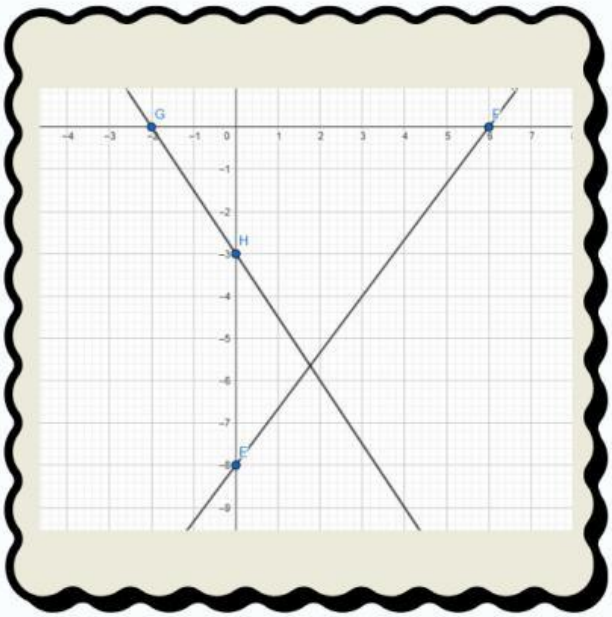


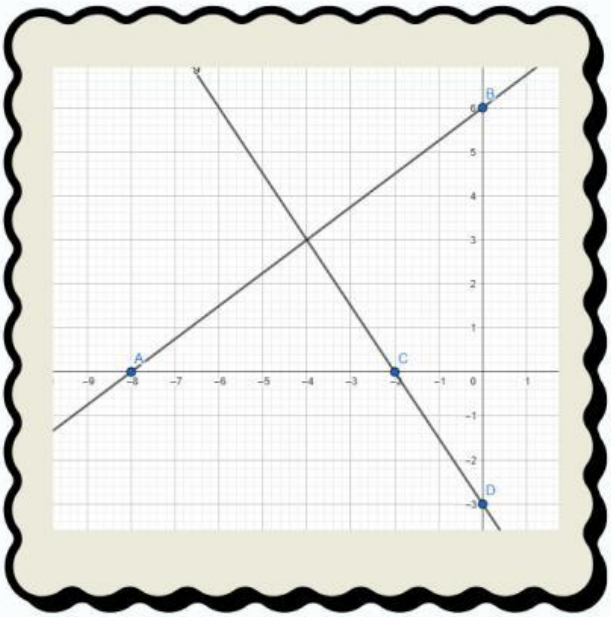
LIVEWORKSHEETS

2. **Diketahui grafik SPLDV memotong sumbu-sumbu koordinat di titik (-8, 0) dan (0, 6), serta titik (-2, 0) dan (0, -3). Gambar grafik manakah yang tepat dan tentukan himpunan penyelesaian SPLDV!**









Jadi, himpunan penyelesaian grafik tersebut adalah {(,)}.

LIVEWORKSHEETS

3. **Tentukan himpunan penyelesaian (HP) dari persamaan berikut dengan menggunakan metode grafik! (Gunakan aplikasi geogebra)**

(i) $3x + 5y = 16$

(ii) $4x + y = 10$

Unggah hasil grafik kamu disini!

Jadi, himpunan penyelesaian grafik tersebut adalah {(,)}.

LIVEWORKSHEETS