# Penjumlahan & Pengurangan Aljabar

Nama Kelompok:

$9m + 2m$ = (..... +.....) m

= ..... m

$-7k - k$ = (..... -.....) ....

= .....

$-2j - 5h + h + 4j$

= ..... j + .....– ..... h + .....

= (..... +.....) j + (..... +.....) h

= ..... ... .....

$5mn + 6 + 2n^2 - 9 + -4mn$

= 5mn - ..... ... ..... ... ..... ... .....

= (..... ... .....)mn ... ..... ... .....

= ..... ... ..... ... .....

Tentukan jumlah dari (3x + 4y) dan (5x – 6y)

(3b + 4y) + (5b – 6y)

= 3b + 4y + ..... ... .....

= 3b + ..... ... ..... ... .....

= (..... ... .....)b + (..... ... .....)y

= ..... ... .....

Kurangkan (2p – 3q + 4r) dari (3q + 4r)

(3q + 4r) – (2p – 3q + 4r)

= 3q + 4r – 2p ... ..... ... .....

= – 2p ... ..... ... ..... ... ..... ... .....

= – 2p ... (..... ... .....)q + (..... ... .....)r

= ..... ... .....

LIVEWORKSHEETS