

SET SOALAN 1

$$11011_2 + 11110_2 =$$

(Gunakan Ba-6-Nam Board)

$$1112_3 + 101_3 =$$

(Gunakan Ba-6-Nam Board)

$$1330_4 + 1120_4 =$$

(Gunakan Ba-6-Nam Board)

$$3244_5 + 203_5 =$$

(Gunakan Ba-6-Nam Board)

$$13_4 + 10_4 =$$

(Gunakan Ba-6-Nam Board)

RUANG REFLEKSI

SET SOALAN 2

$$351_6 + 122_6 =$$

(Gunakan Ba-6-Nam Board)

$$633_7 + 150_7 =$$

(Gunakan Ba-6-Nam Board)

$$1713_8 + 105_8 =$$

(Gunakan Ba-6-Nam Board)

$$5703_9 + 750_9 =$$

(Gunakan Ba-6-Nam Board)

RUANG REFLEKSI

$$123_6 + 50_6 =$$

(Gunakan Ba-6-Nam Board)

SET SOALAN 3

$$1111_2 - 10_2 =$$

(Gunakan Ba-6-Nam Board)

$$1012_3 - 121_3 =$$

(Gunakan Ba-6-Nam Board)

$$1030_4 - 122_4 =$$

(Gunakan Ba-6-Nam Board)

$$3204_5 - 2013_5 =$$

(Gunakan Ba-6-Nam Board)

$$2210_3 - 211_3 =$$

(Gunakan Ba-6-Nam Board)

RUANG REFLEKSI

SET SOALAN 4

$$3531_6 - 144_6 =$$

(Gunakan Ba-6-Nam Board)

$$6503_7 - 166_7 =$$

(Gunakan Ba-6-Nam Board)

$$4403_8 - 1005_8 =$$

(Gunakan Ba-6-Nam Board)

$$1853_9 - 1207_9 =$$

(Gunakan Ba-6-Nam Board)

RUANG REFLEKSI

$$1827_9 - 65_9 =$$

(Gunakan Ba-6-Nam Board)