ERATA

KOD : 1449/2

MATA PELAJARAN :
MATHEMATICS (KERTAS 2)

TARIKH PEPERIKSAAN : 4 SEPTEMBER 2019 (RABU)
MASA PEPERIKSAAN   : 7.55 pagi - 10.25 pagi (2 jam 30 minit)

Soalan 2 (a) Asal :

2(a) On Diagram 2, marked the angle between the line *PE* and the plane *PQRS*.
Pada Rajah 2, tandakan sudut di antara garis PE dan satah PQRS.

Soalan 2 (a) Pembetulan:

2(a) On Diagram 2, mark the angle between the line *PE* and the plane *PQRS*.
Pada Rajah 2, tandakan sudut di antara garis PE dan satah PQRS.

Soalan 9 Asal :

9 Diagram 9 shows the speed-time graph of the movement of two particles, *A* and *B*, for a period of 22 s and 24 s respectively. The graph *RSTU* represents the movement of particle *A*. The graph *MN* represents the movement of particle *B*.

Rajah 9 menunjukkan graf laju-masa bagi pergerakan dua zarah, A dan B, dalam tempoh 22 s dan 24 s masing-masing. Graf RSTU mewakili pergerakan zarah A dan graf MN mewakili pergerakan zarah B.

Soalan 9 Pembetulan :

9 Diagram 9 shows the speed-time graph of the movement of two particles, *A* and *B*, for a period of 24 s and 22 s respectively. The graph *RSTU* represents the movement of particle *A*. The graph *MN* represents the movement of particle *B*.

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