

4 cara menjawab soal-an darab seperti di dalam buku teks Matematik Jilid 1 Tahun 3 ms 64 dan 65

Cara 1



Cara 2

Cara 1

$$109 \times 7 =$$

109	×	7	=	763
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Cara 2

1	0	9	×	7
7	6	3		

Cara 3

$$576 \times 8 =$$

×	500	70	6
8	4 000	560	48

$$576 \times 8 = 4\,000 + 560 + 48 = 4\,608$$

$$576 \times 8 = \mathbf{4\,608}$$

Cara 4

$$4 \times 2\,193 =$$

2	1	9	3
×	4		
	1	2	
	3	6	
	4	0	
	8	0	0
	8	7	7

Dorab ikut nilai tempat

$$4 \times 2\,193 = \mathbf{8\,772}$$

Cara 3

Cara 4

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$$576 \times 8 = 4\,000 + 560 + 48$$

$$= 4\,608$$

Cara 4

$$4 \times 2\,193 =$$

×	2 193
4	8 772

Dorab ikut nilai tempat

Cara 5

×	2 193
4	8 772

Cara 6

$$4 \times 2\,193 = 8\,772$$

Tulis digit/nombor ditempat kosong.

a) Selesaikan mengikut cara I.

[illegible]

b) Selesaikan mengikut cara 2.

4 3 2 × 5 = _____

4	3	2	×
			5

