

CONTOH

$$7 \times 14 \text{ cm } 9 \text{ mm} = \text{ } \text{cm } \text{mm}$$

cm	mm
14	9
$\times$	7
98	63
+	6 - 60
104	3

60 mm = 6 cm

$$7 \times 14 \text{ cm } 9 \text{ mm} = 104 \text{ cm } 3 \text{ mm}$$

$$9 \times 2 \text{ km } 480 \text{ m} = \text{ } \text{km } \text{m}$$

km	m
2	480
$\times$	9
18	4320
+	4 - 4000
22	320

4000 m = 4 km

$$9 \times 2 \text{ km } 480 \text{ m} = 22 \text{ km } 320 \text{ m}$$



1 Darab.

a $6 \times 4 \text{ cm } 7 \text{ mm} = \text{ } \text{cm } \text{mm}$

	cm	mm
	4	7
$\times$		6
+		-

b $5 \times 904 \text{ m} = \text{ } \text{km } \text{m}$

	m		
	9	0	4
$\times$			5

$$1 \text{ km} = 1000 \text{ m}$$

c $2 \times 13 \text{ cm } 8 \text{ mm} = \text{ } \text{cm } \text{mm}$

	cm	mm
	13	8
$\times$		2
+		-

d $5 \times 679 \text{ m} = \text{ } \text{km } \text{m}$

	m		
	6	7	9
$\times$			5

$$1 \text{ km} = 1000 \text{ m}$$

e) $8 \times 35 \text{ km } 125 \text{ m} = \text{ } \text{ km}$

	km		m		
	3	5		1	2
x					5
					8
+			-		

2



2 km 940 m



Kira jumlah jarak perjalanan ulang-alik Navin, dalam km dan m, dari rumah ke sekolah.

	km		m		
		2		9	4
x					0
					2
+			-		

a) $3 \times 25 \text{ cm } 8 \text{ mm} = \text{ } \text{ cm } \text{ } \text{ mm}$

	cm		mm	
	2	5		8
x				3
+			-	

b) $9 \times 3 \text{ km } 640 \text{ m} = \text{ } \text{ km } \text{ } \text{ m}$

	km		m		
		3		6	4
x					0
					9
+			-		