

NAMA :

KELAS :

I Kira.

a $9 \times 1.07 \text{ kg} = \square \text{ kg}$

	.	k	g
x			
	.	k	g

b $16 \times 4.5 \text{ g} = \square \text{ kg}$

	.	g	
x			
+			
	.	g	$\div 1000 =$
	.	k	g

c $24 \times 3\frac{1}{10} \text{ kg} = \boxed{} \text{ g}$

$$3\frac{1}{10} \text{ kg}$$

= . k g

. k g

x

+

. k g x 1000 =

g

d $50 \times 6.78 \text{ kg} = \boxed{} \text{ g}$

. k g

x

+

. k g x 1000 =

g