

NAMA :

KELAS :

I Kira.

a $7.42 \text{ kg} + 0.845 \text{ kg} = \text{ } \text{kg}$

	7	.	4	2	k	g
+		.			k	g
					k	g
		.				

b $\frac{3}{5} \text{ kg} + 760 \text{ g} = \text{ } \text{g}$

$\frac{3}{5} \text{ kg}$	=	.	k	g
	=			g

		g
+		g
		g

c) $12\frac{1}{2} \text{ kg} + 4.8 \text{ kg} + 370 \text{ g} = \boxed{} \text{ kg}$

$12\frac{1}{2} \text{ kg} = \text{ k g}$

$370 \text{ g} = \text{ k g}$

	.	k	g
	.	k	g
+	.	k	g
		k	g
		k	g

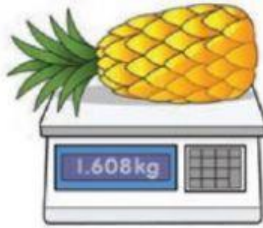
d) $80 \text{ g} + 6\frac{1}{4} \text{ kg} + 9 \text{ kg} = \boxed{} \text{ g}$

$6\frac{1}{4} \text{ kg} = \text{ k g}$
 $= \text{ g}$

$9 \text{ kg} = \text{ g}$

	g
	g
+	g
	g

2



1.608 kg



1.4 kg

Jumlahkan jisim, dalam g,
bagi nanas dan betik.

	.	k	g	
+	.	k	g	
	.	k	g	$\times 1000 =$
				g

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