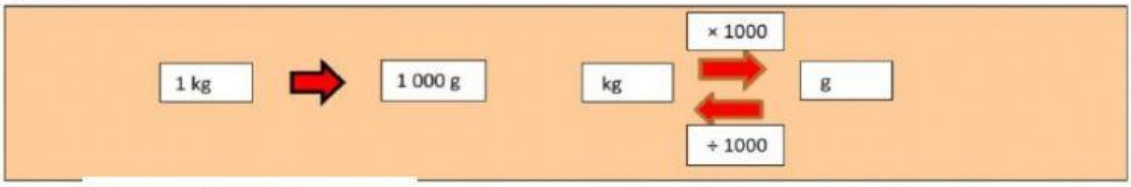
MATHEMATICS YEAR 5

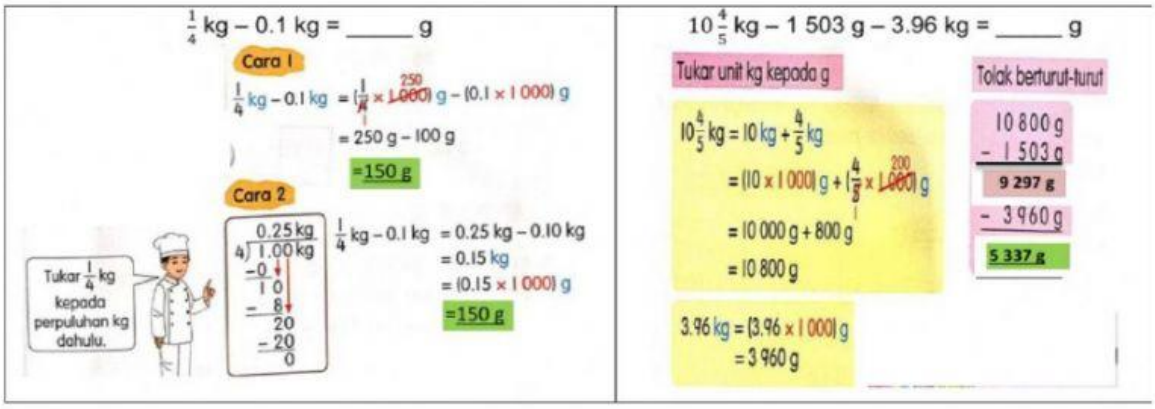
MEASUREMENT

5.2 : MASS (SUBTRACTION OF MASS)

NOTES



SOLUTION



SOLVE THE FOLLOWING

1. 7.1 kg – 2.54 kg = [ ] kg

[ ] kg
\- [ ] kg
[ ] kg

2. $\frac{3}{4}$ kg – 0.69 kg = [ ] g

$\frac{3}{4}$ kg = 750 g

0.69 kg = [ ] g

7 5 0 g
\- [ ] g
[ ] g

3. 5 120 g - $1\frac{7}{10}$ kg – 2.093 kg = [ ] kg

5 120 g = [ ] kg

$1\frac{7}{10}$ kg = 1.7 kg (CONVERT TO DECIMAL)

[ ] kg
\- 1.700 kg
[ ] kg

[ ] kg
\- 2.093 kg
[ ] kg

4. $10\frac{1}{2}$ kg – 4 860 g – 3.72 kg = [ ] g

$10\frac{1}{2}$ kg = [ ] g

3.72 kg = [ ] g

[ ] g
\- 4 8 6 0 g
[ ] g

[ ] g
\- [ ] g
[ ] g

LIVEWORKSHEETS