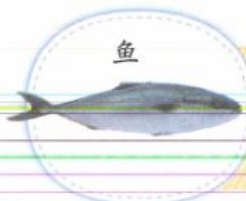




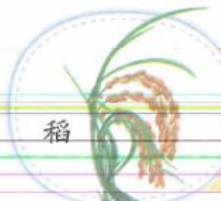
欢乐时光

计算以下各题，以完成食物网。



鱼

$$4.02 \text{ kg} \div 6 = \boxed{} \text{ g}$$



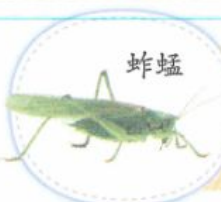
稻

$$10\frac{1}{4} \text{ kg} - 3 \text{ kg } 150 \text{ g} = \boxed{} \text{ kg}$$



鸟

$$1.8 \text{ m} + 38 \text{ cm} = \boxed{} \text{ m}$$



蚱蜢

$$7 \times 0.03 \text{ km} = \boxed{} \text{ m}$$



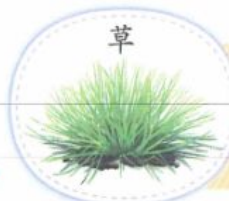
老鹰

$$2\frac{1}{2} \text{ l} \div 10 = \boxed{} \text{ ml}$$



蛇

$$4 \text{ l } 80 \text{ ml} - 1\frac{1}{5} \text{ l} - 2.15 \text{ l} = \boxed{} \text{ ml}$$



草

$$12 \times 230 \text{ m} = \boxed{} \text{ km}$$



老鼠

$$500 \text{ g} + 1.3 \text{ kg} + 2 \text{ kg } 40 \text{ g} = \boxed{} \text{ kg}$$



- 进行跨课程教学，让学生通过四则运算，完成食物网。
- 进行 21 世纪教学活动“Trade-A-Problem”，让学生模拟上述游戏，设计题目和食物网。