Task 1	Task 2	Task 3	Task 4
Practice *Using circles and dots*, share these amounts to complete the statements:	**Practice** Solve the calculations below:	**Reasoning** Explain your answers.	**Problem solving**

Task 1

Using circles and dots, share these amounts to complete the statements:

6 shared into 2 groups of **3**.

12 shared into 2 groups of **6**.

15 shared into 5 groups of **3**.

30 shared into 5 groups of **6**.

20 shared into 10 groups of **2**.

Task 2

$10 \div 5 = 2$

$20 \div 5 = 4$

$14 \div 2 = 7$

$18 \div 2 = 9$

Task 3

6a. 18 and 6; $18 \div 6 = 3$ and $6 \div 6 = 1$. 10 would create unequal groups when shared between 6.

6b. 20 and 8; $20 \div 4 = 5$ and $8 \div 4 = 2$. 14 would create unequal groups when shared between 6.

Task 4

5a. 20 flowers altogether. Tania can re-share the remaining flowers as 18 can be shared equally between 2 groups.

5b. 15 cupcakes altogether. Albie cannot re-share the remaining cakes as 13 cannot be shared equally between 2 groups.