

---

Which calculation is the odd one out?  
Explain your thinking.

$$64 \div 8$$

$$77 \div 4$$

$$49 \div 6$$

$$65 \div 3$$

Jack has 15 stickers.



He sorts his stickers into equal groups  
but has some stickers remaining.  
How many stickers could be in each  
group and how many stickers would be  
remaining?

---

Dora and Eva are planting bulbs.  
They have 76 bulbs altogether.

Dora plants her bulbs in rows of 8 and  
has 4 left over.

Eva plants her bulbs in rows of 10 and  
has 2 left over.

How many bulbs do they each have?