
Dora is calculating $72 \div 3$
Before she starts, she says the
calculation will involve an exchange.

Do you agree?
Explain why.

Use $<$, $>$ or $=$ to complete the
statements.

$$69 \div 3 \bigcirc 96 \div 3$$

$$96 \div 4 \bigcirc 96 \div 3$$

$$91 \div 7 \bigcirc 84 \div 6$$

Eva has 96 sweets.
She shares them into equal groups.
She has no sweets left over.
How many groups could Eva have shared
her sweets into?