

# Hva er tallet?

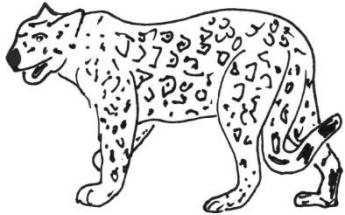
$$\text{Crab} + \text{Crab} + \text{Crab} = 42$$

$$\text{Seagull} + \text{Crab} + \text{Seagull} = 28$$

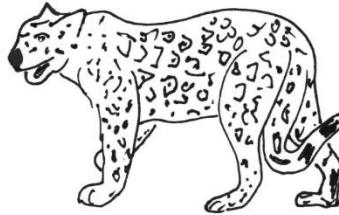
$$\text{Seagull} + \text{Seagull} - \text{Thief} = 8$$

$$\text{Crab} + \text{Thief} \cdot \text{Seagull} = ?$$

# Hva er tallet?



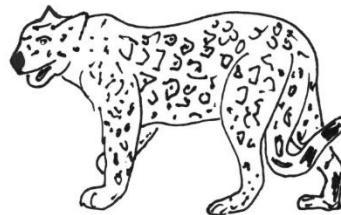
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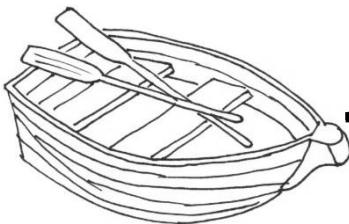
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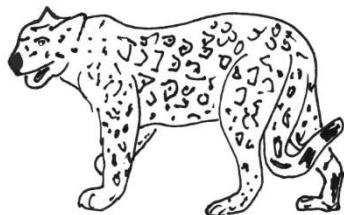
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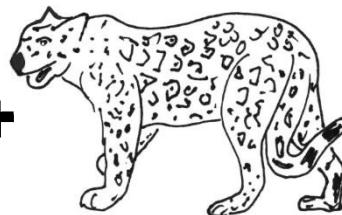
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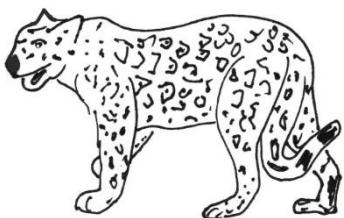
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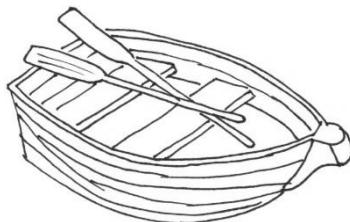
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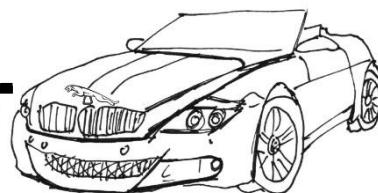
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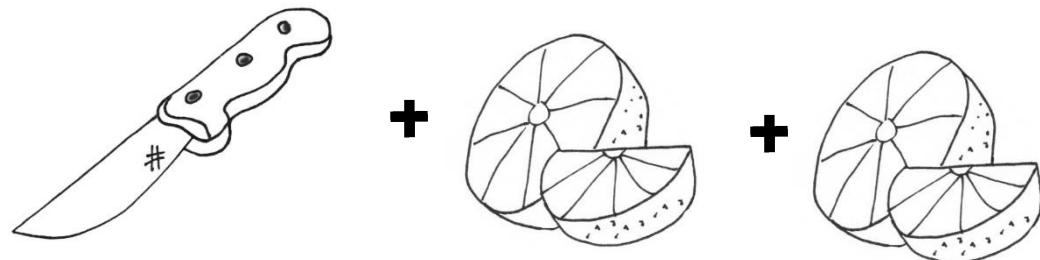
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# Hva er tallet?



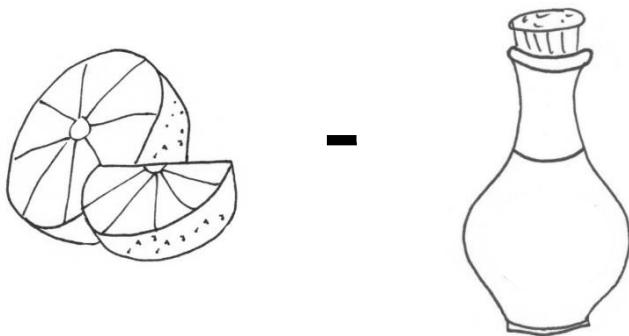
Three knives, each with a '#' symbol on the blade, are arranged horizontally. They are separated by plus signs. To the right of the third knife is an equals sign followed by the number 27.

$$\text{Knife} + \text{Knife} + \text{Knife} = 27$$



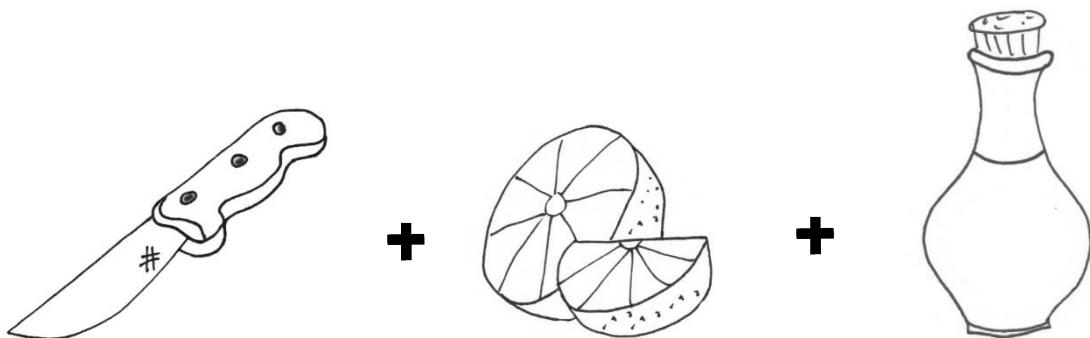
One knife with a '#' symbol on the blade is on the left. It is followed by a plus sign, then two orange slices (one whole, one cut), another plus sign, and another two orange slices. To the right is an equals sign followed by the number 19.

$$\text{Knife} + \text{Orange} + \text{Orange} = 19$$



One orange slice (one whole, one cut) is on the left. It is followed by a minus sign, then one bottle. To the right is an equals sign followed by the number 1.

$$\text{Orange} - \text{Bottle} = 1$$

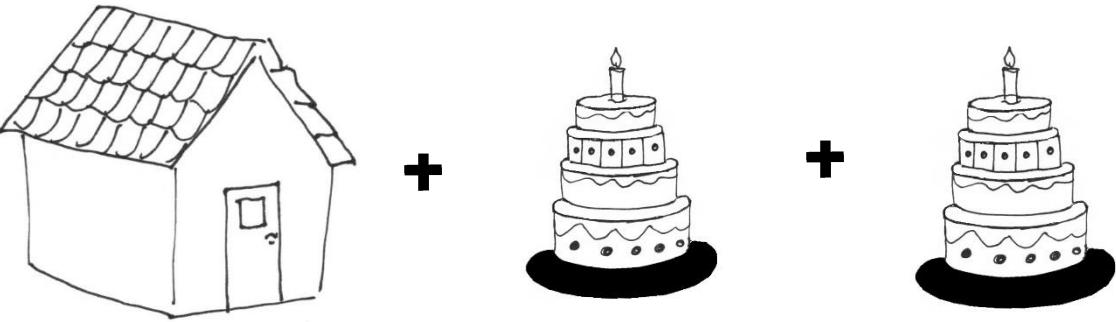


One knife with a '#' symbol on the blade is on the left. It is followed by a plus sign, then one orange slice (one whole, one cut), another plus sign, and one bottle. To the right is an equals sign followed by a question mark.

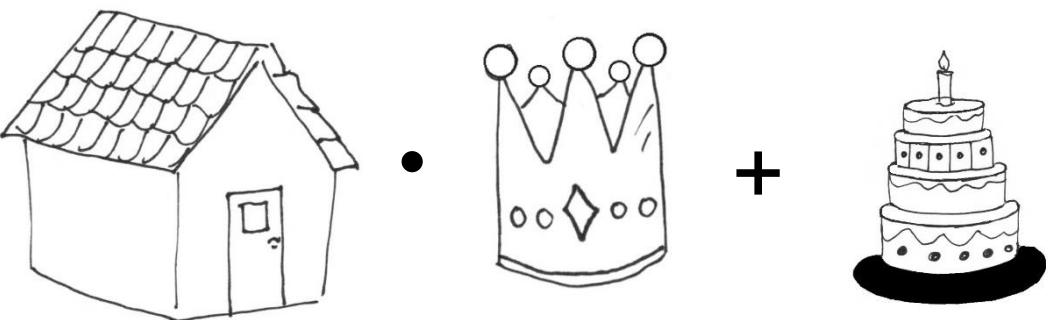
$$\text{Knife} + \text{Orange} + \text{Bottle} = ?$$

# Hva er tallet?


$$\text{House} + \text{House} + \text{House} = 60$$


$$\text{House} + \text{Cake} + \text{Cake} = 26$$


$$\text{Cake} + \text{Crown} + \text{Crown} = 7$$


$$\text{House} \cdot \text{Crown} + \text{Cake} = ?$$