

Hvor mange karameller får PRINSESSEN?

Skriv tallene i rubrikkerne.



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A math problem for the princess. It consists of three large circles, each containing a different set of candies and a small empty square box below it. The first circle contains 3 fish-shaped candies. The second circle contains 2 striped candies. The third circle contains 3 round candies. The circles are separated by plus signs (+). To the right of the third circle is an equals sign (=) followed by a large empty square box for the answer.



Hvor mange karameller får UGLEN?

Skriv tallene i rubrikkerne.



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A math problem for the owl. It consists of three large circles, each containing a different set of candies and a small empty square box below it. The first circle contains 3 striped candies. The second circle contains 3 fish-shaped candies. The third circle contains 5 round candies. The circles are separated by plus signs (+). To the right of the third circle is an equals sign (=) followed by a large empty square box for the answer.