

Number Facts to 20

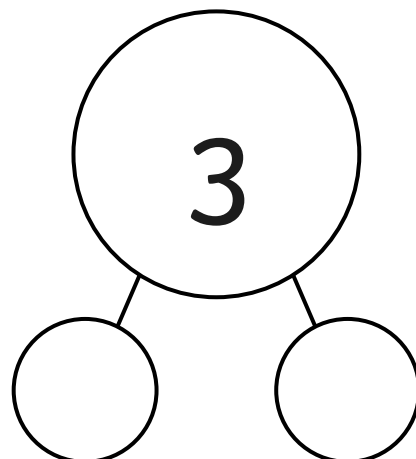
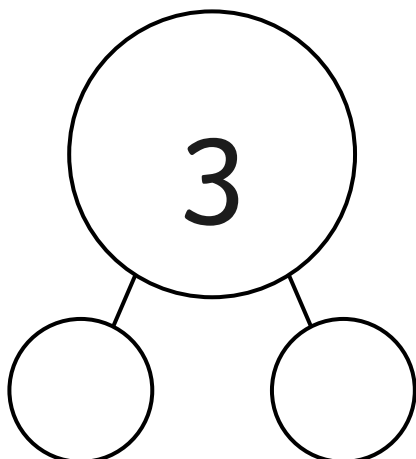
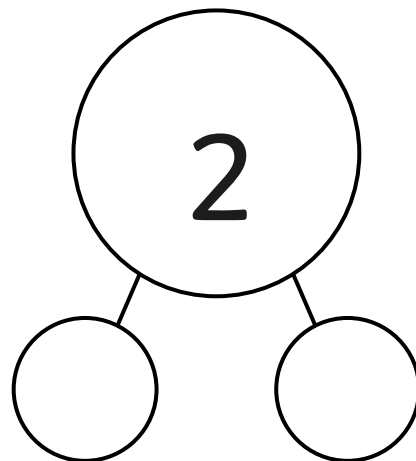
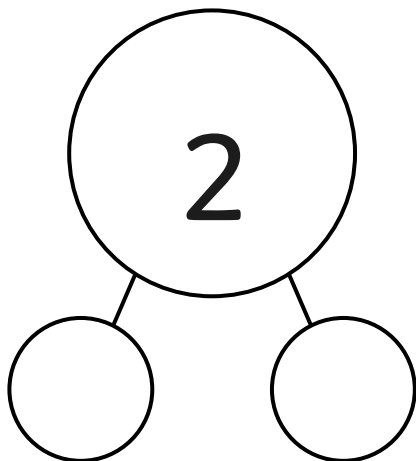
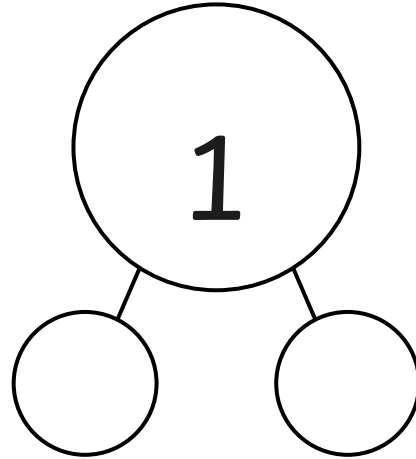
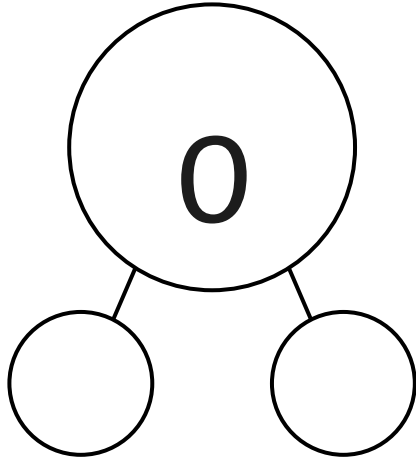
Własności liczb do 20

I can make pairs of numbers that add to make 0, 1, 2 and 3.

Potrafię znaleźć pary liczb, których suma wynosi 0, 1, 2 i 3.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

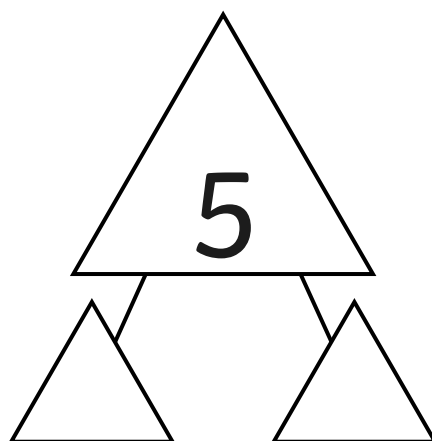
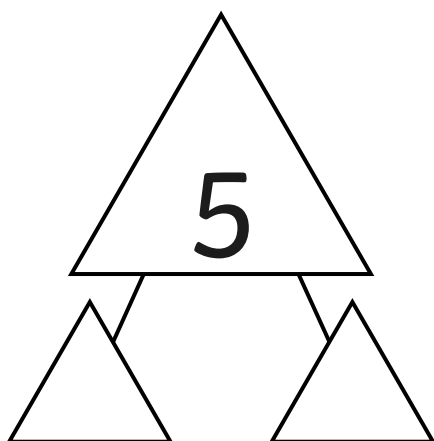
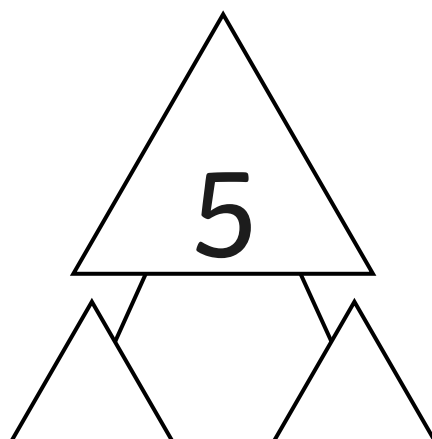
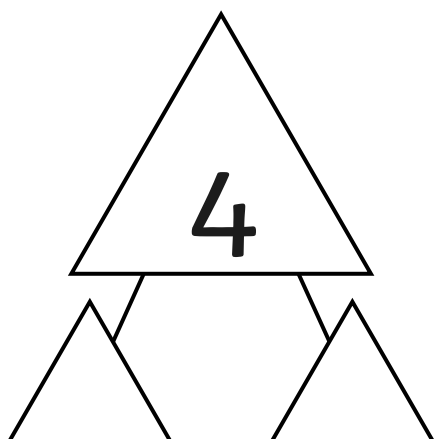
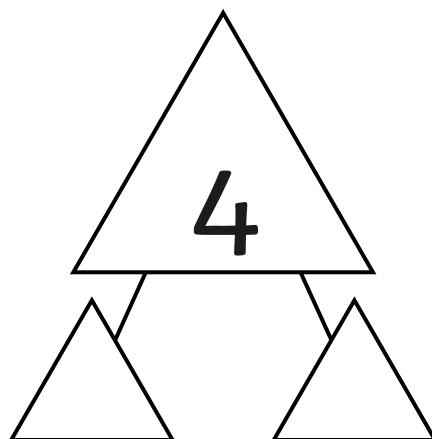
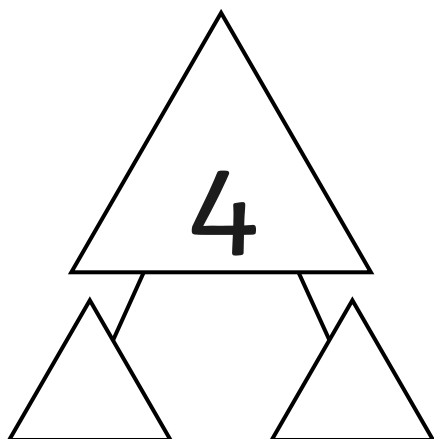


Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 4 and 5.
Potrafię znaleźć pary liczb, których suma wynosi 4 i 5.

Write all of the different pairs of numbers that add up to make the number in the larger shape.
W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 6 and 7.
Potrafię znaleźć pary liczb, których suma wynosi 6 i 7.

Write all of the different pairs of numbers that add up to make the number in the larger shape.
W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

6	6

6	6	7

7	7	7

Number Facts to 20

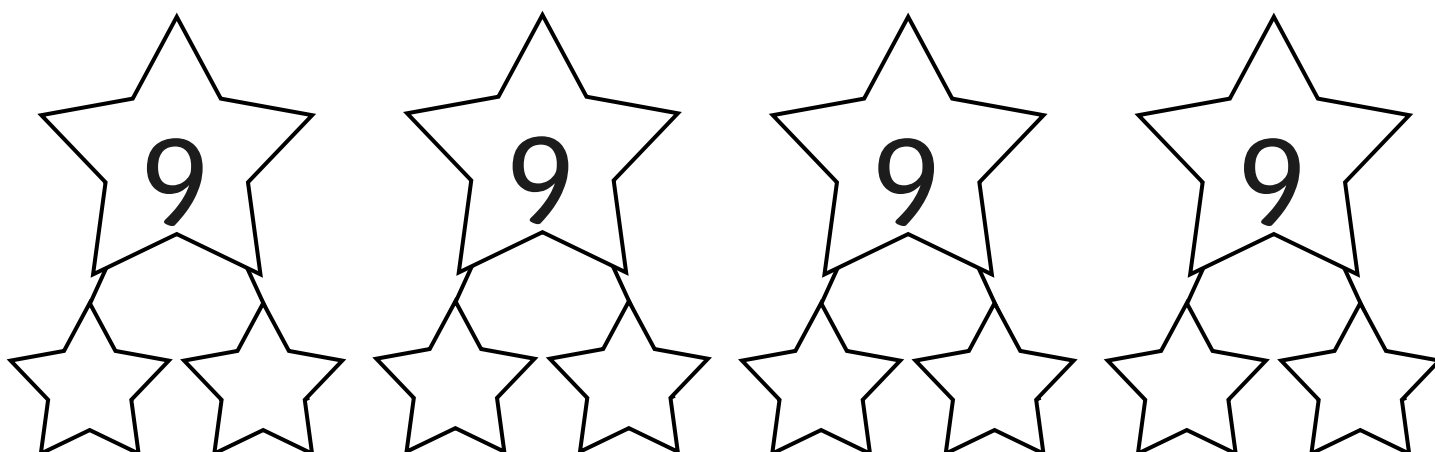
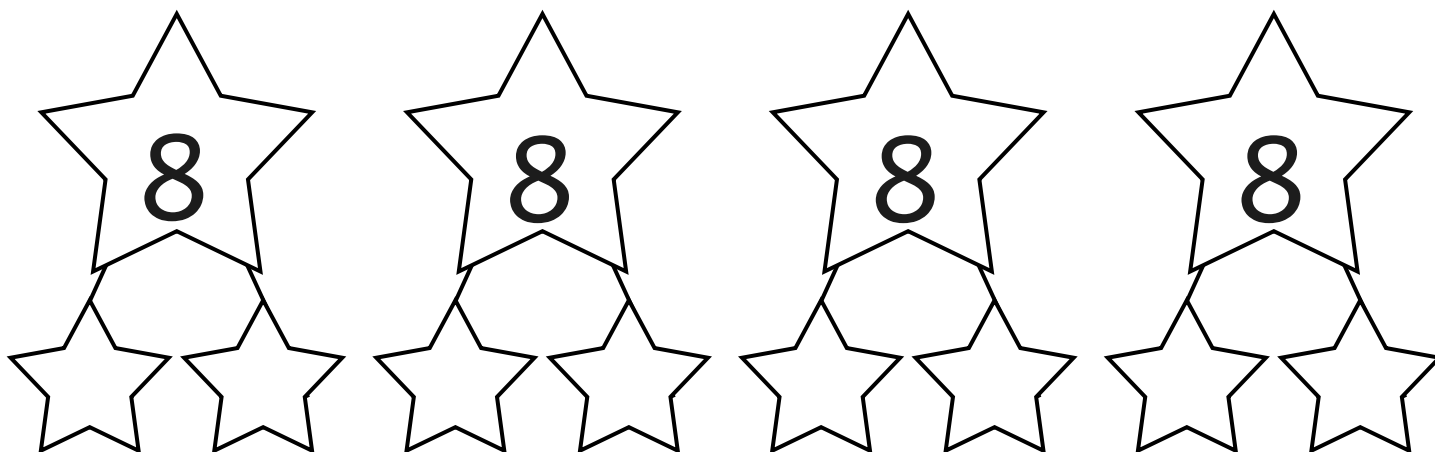
Własności liczb do 20

I can make pairs of numbers that add to make 8 and 9.

Potrafię znaleźć pary liczb, których suma wynosi 8 i 9.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

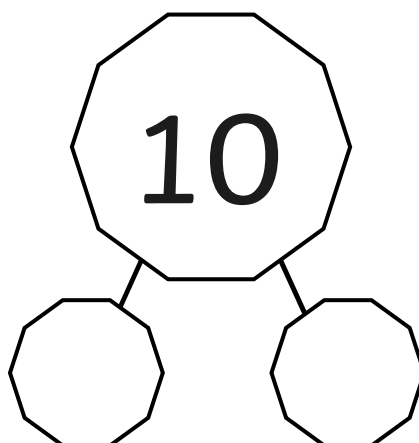
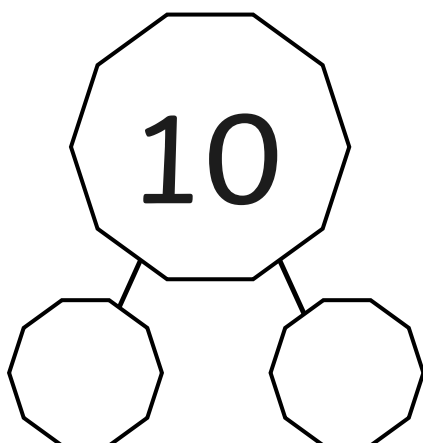
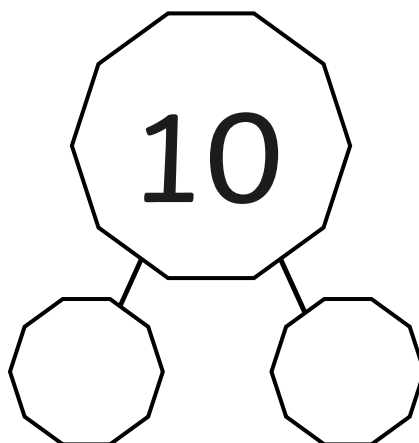
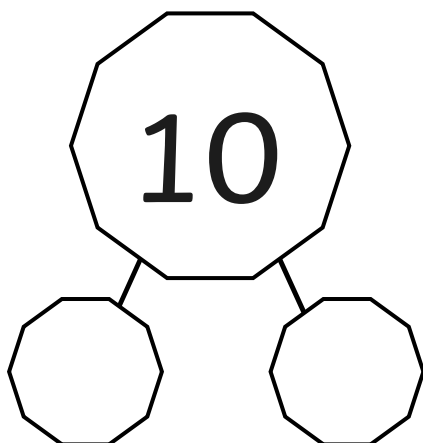
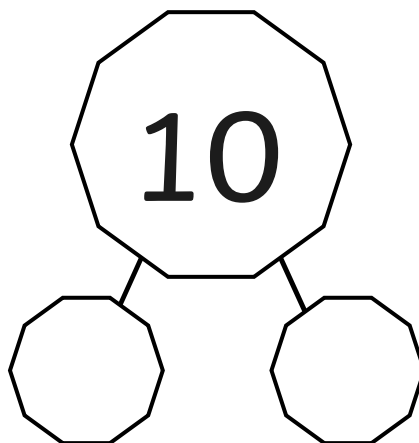
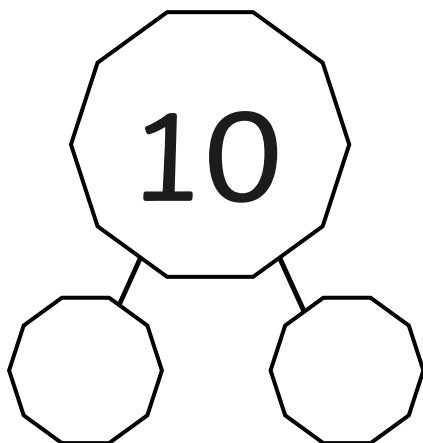
Własności liczb do 20

I can make pairs of numbers that add to make 10.

Potrafię znaleźć pary liczb, których suma wynosi 10.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

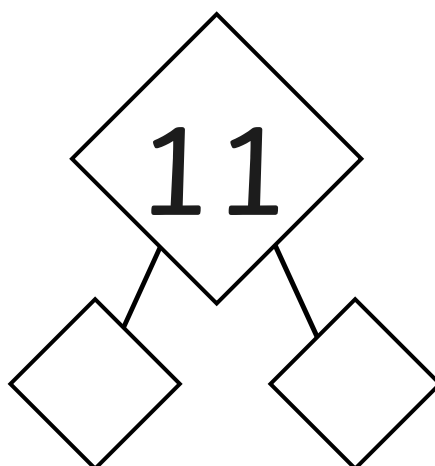
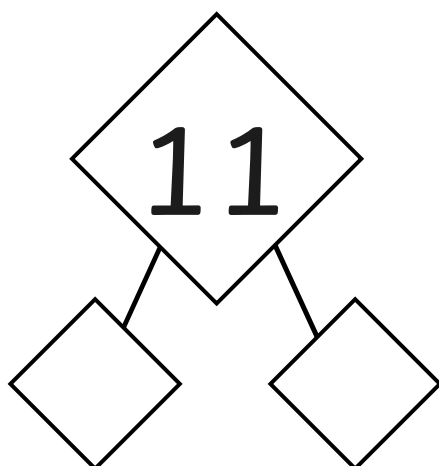
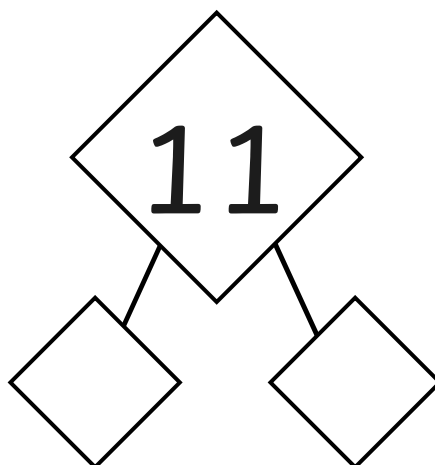
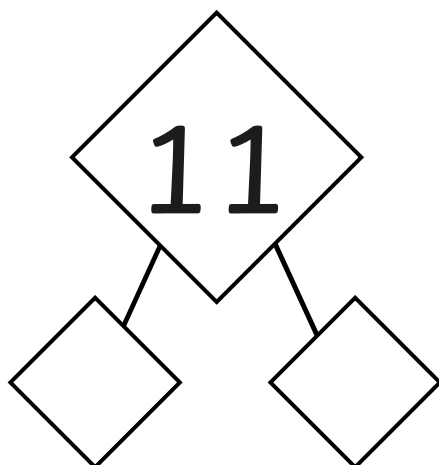
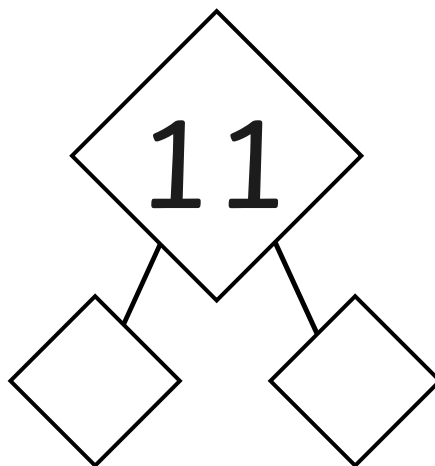
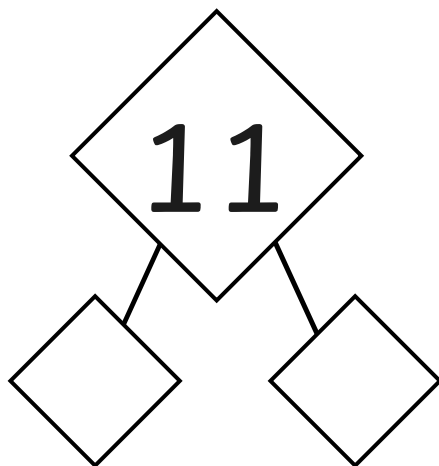
Własności liczb do 20

I can make pairs of numbers that add to make 11.

Potrafię znaleźć pary liczb, których suma wynosi 11.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

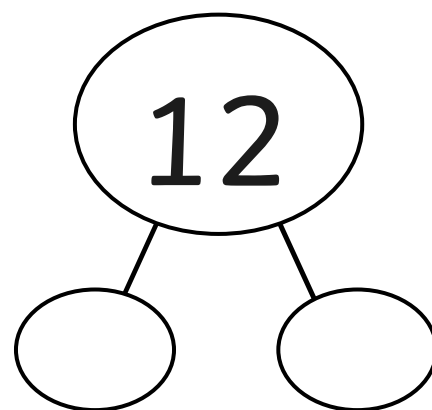
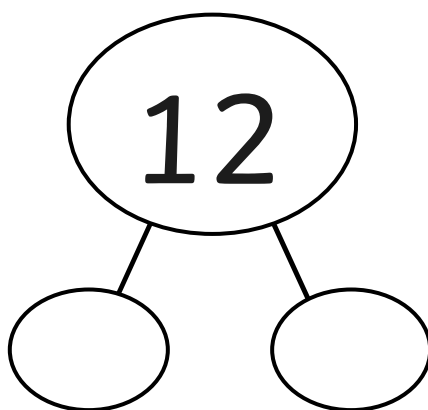
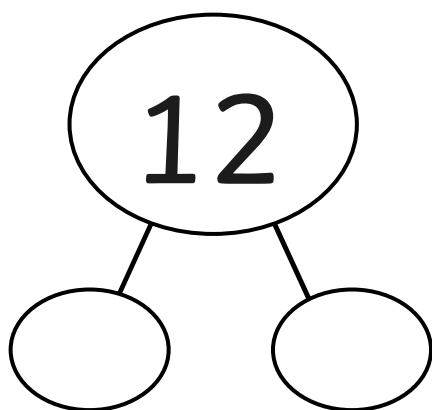
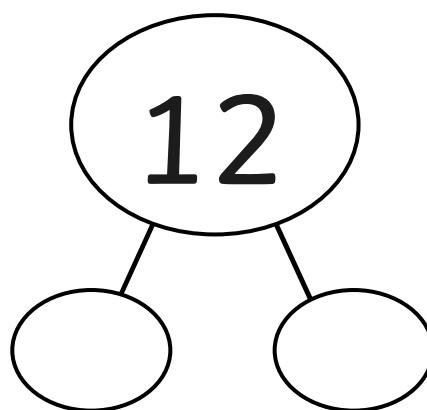
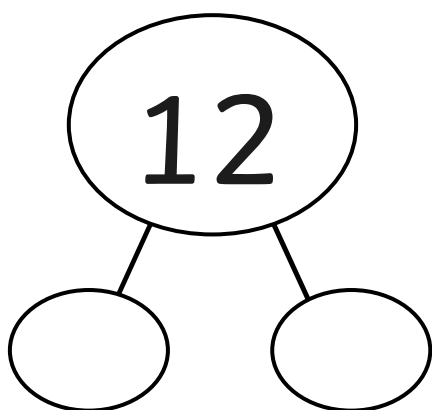
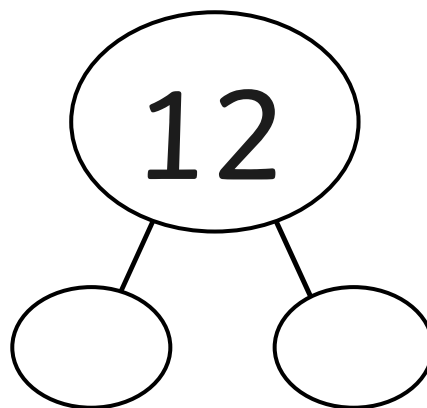
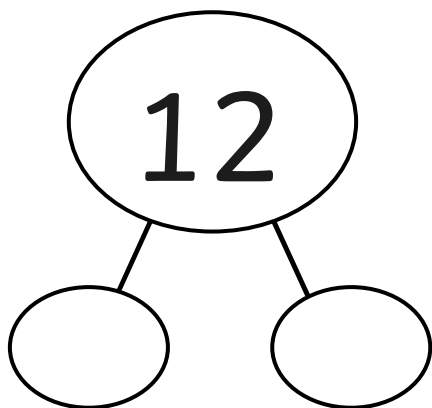


Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 12.
Potrafię znaleźć pary liczb, których suma wynosi 12.

Write all of the different pairs of numbers that add up to make the number in the larger shape.
W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 13.

Potrafę znaleźć pary liczb, których suma wynosi 13.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

13

13

13

13

13

13

13

Number Facts to 20

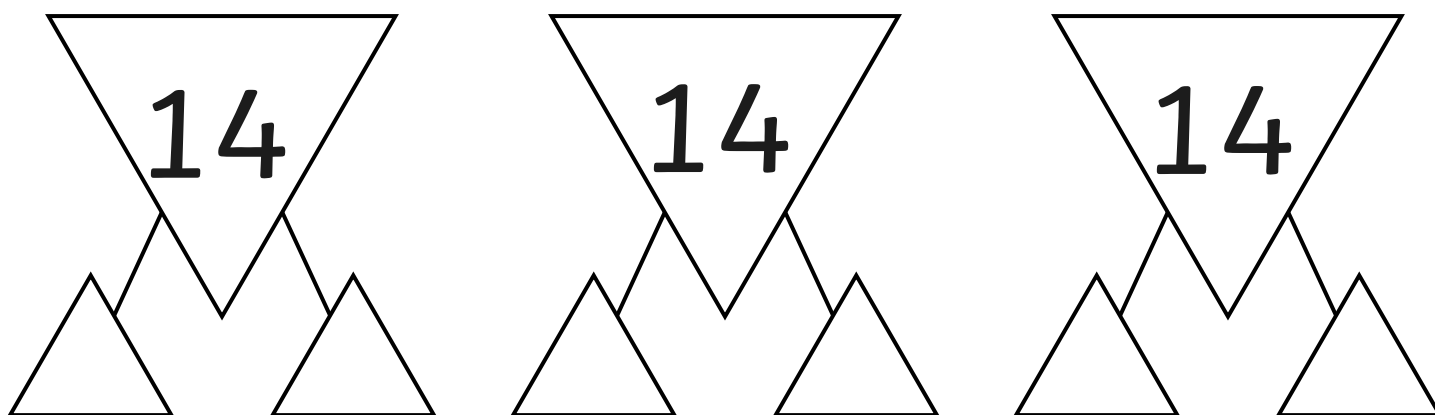
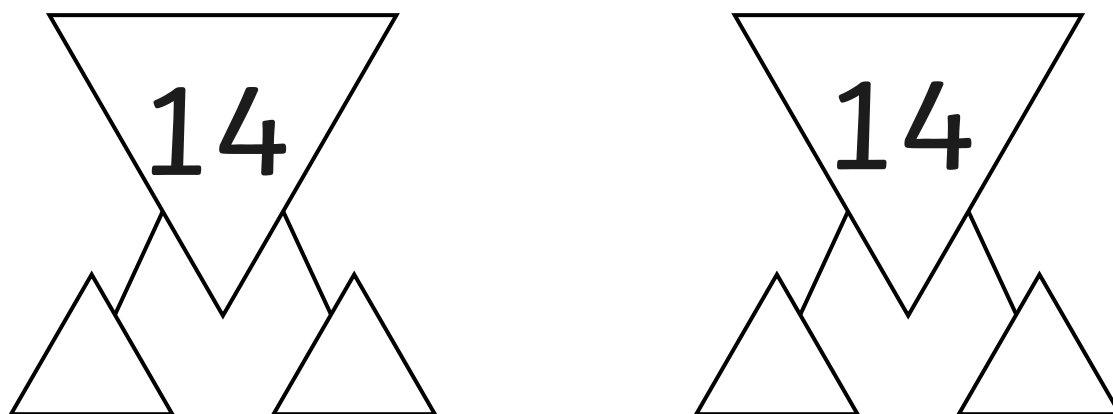
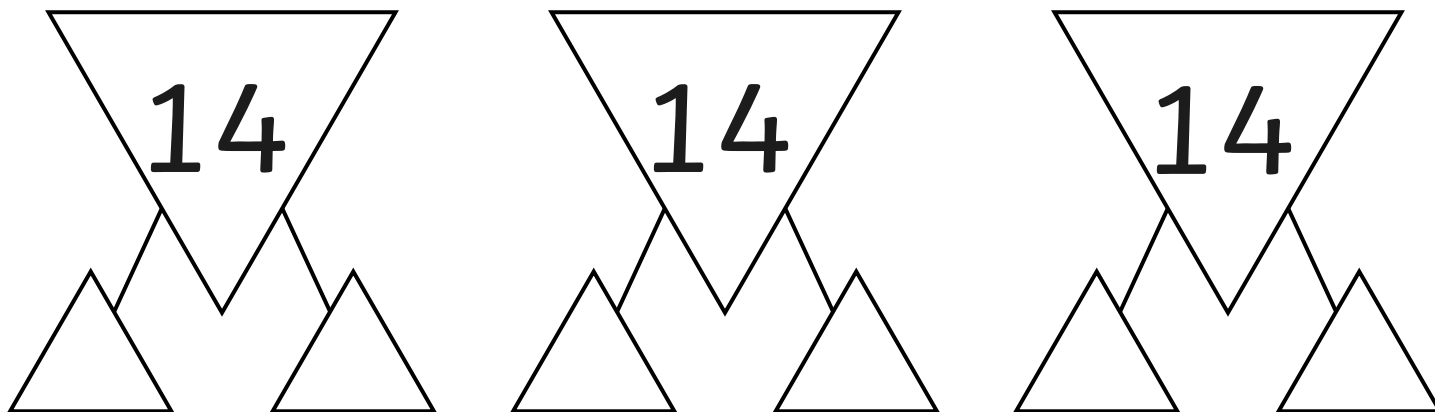
Własności liczb do 20

I can make pairs of numbers that add to make 14.

Potrafię znaleźć pary liczb, których suma wynosi 14.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

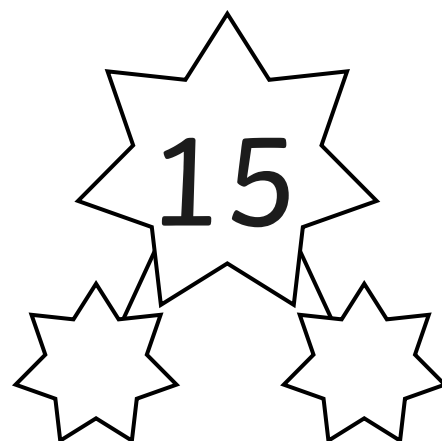
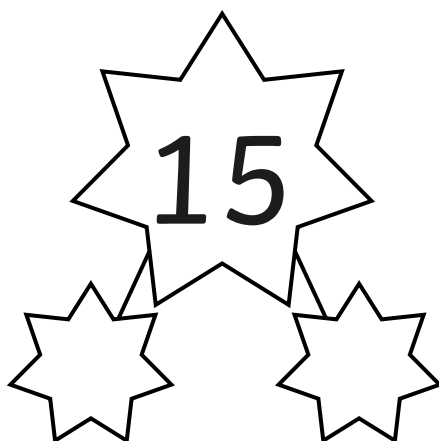
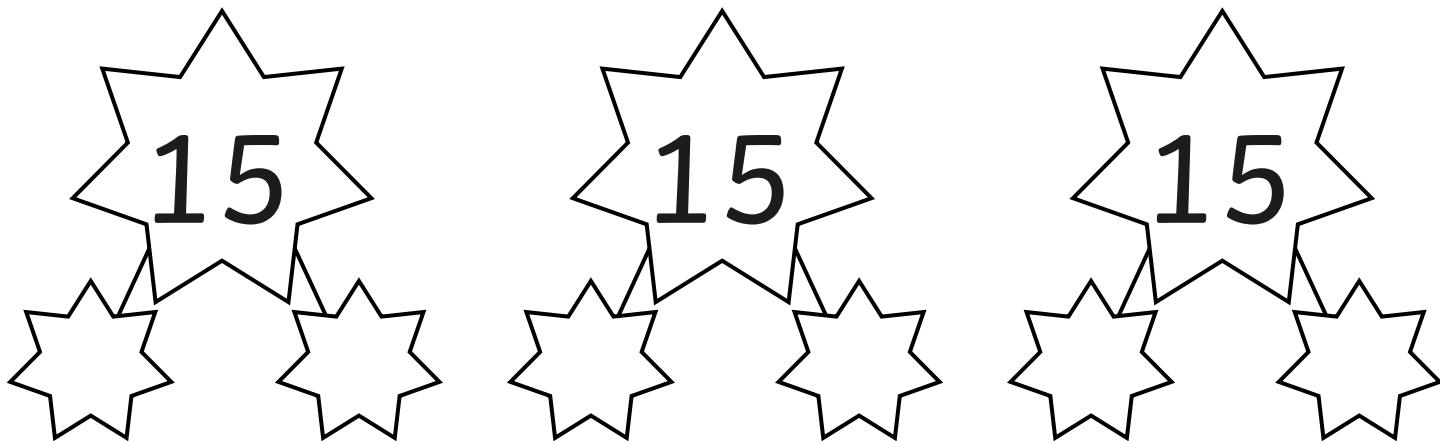


Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 15.
Potrafię znaleźć pary liczb, których suma wynosi 15.

Write all of the different pairs of numbers that add up to make the number in the larger shape.
W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

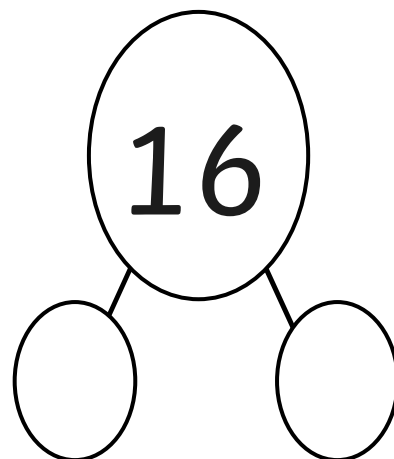
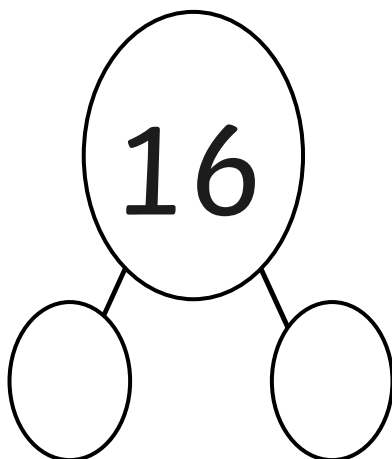
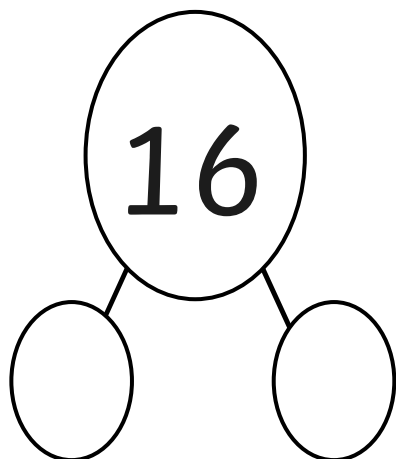
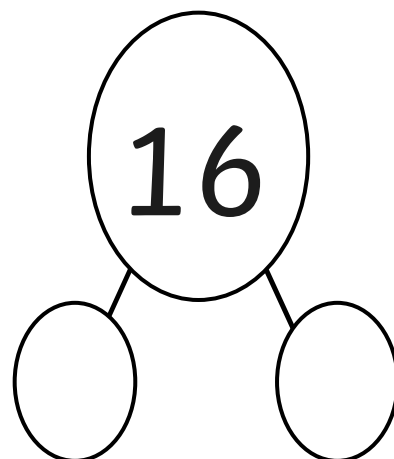
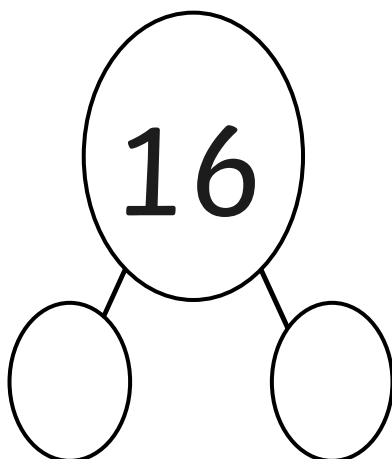
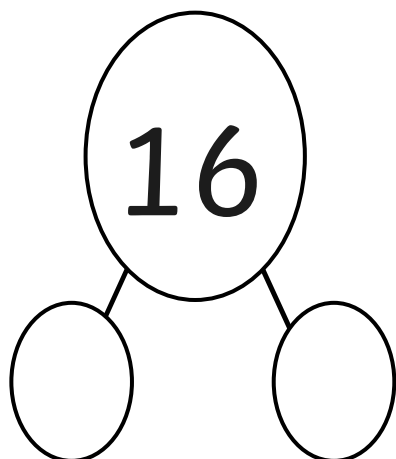
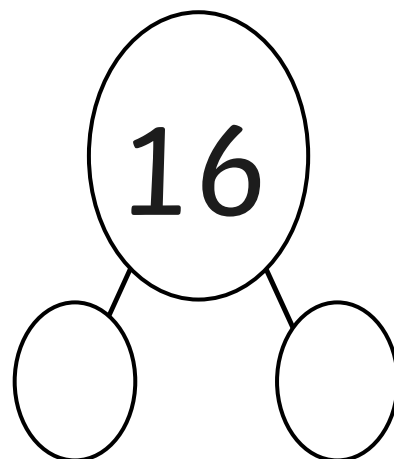
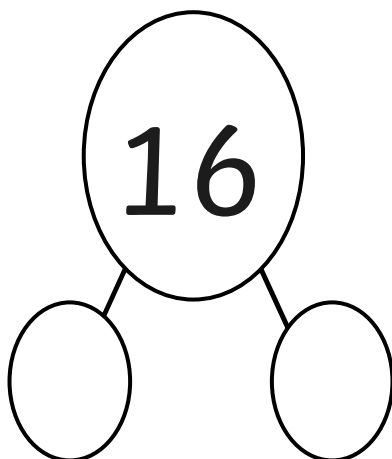
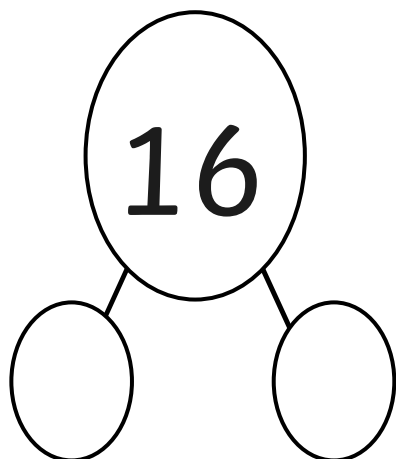
Własności liczb do 20

I can make pairs of numbers that add to make 16.

Potrafię znaleźć pary liczb, których suma wynosi 16.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

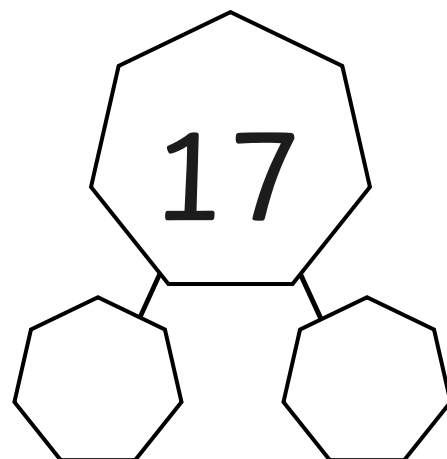
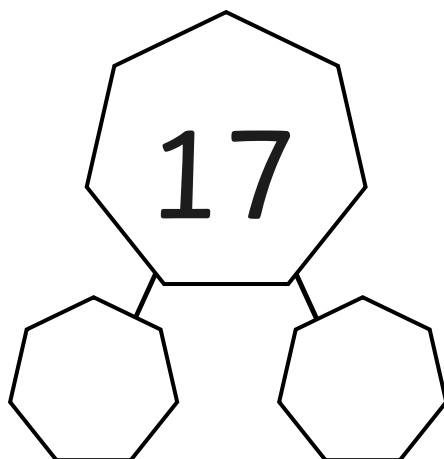
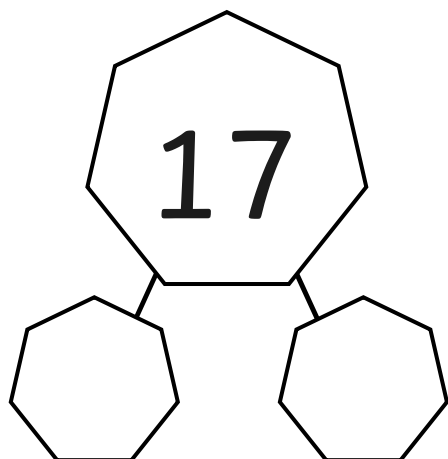
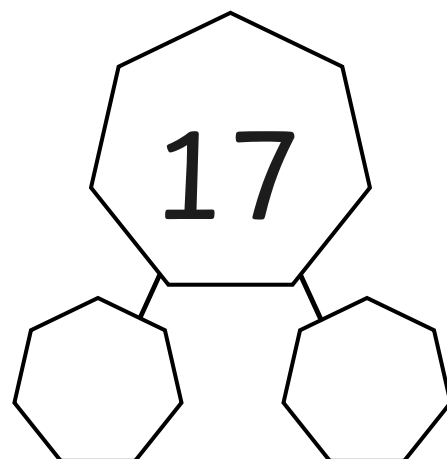
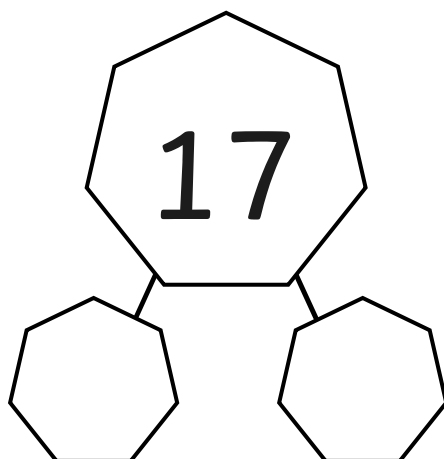
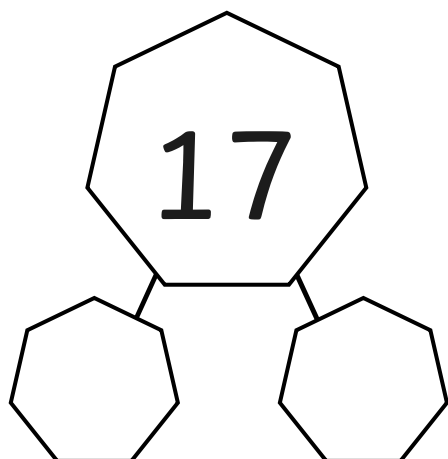
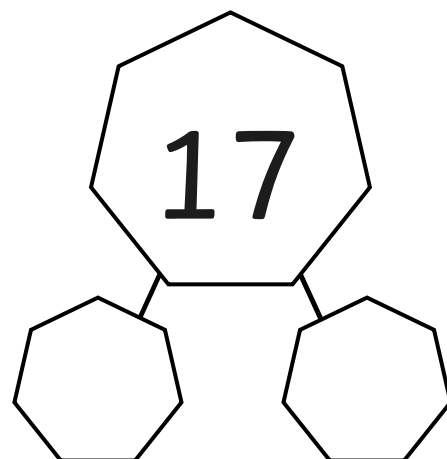
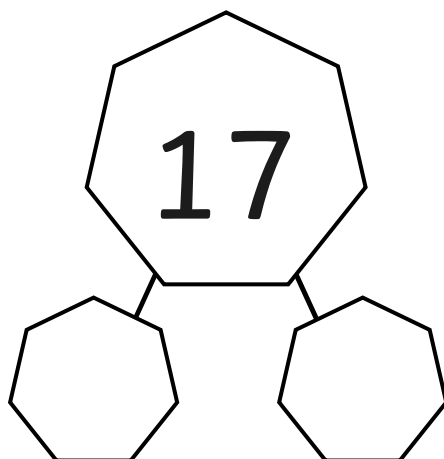
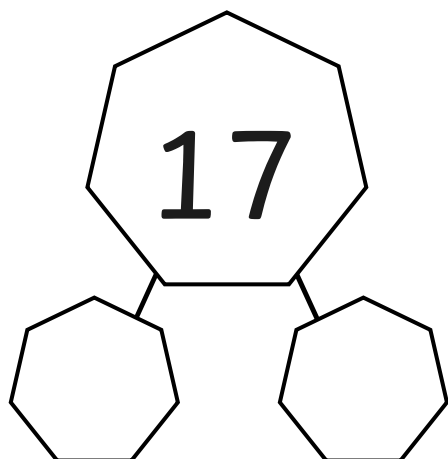
Własności liczb do 20

I can make pairs of numbers that add to make 17.

Potrafię znaleźć pary liczb, których suma wynosi 17.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

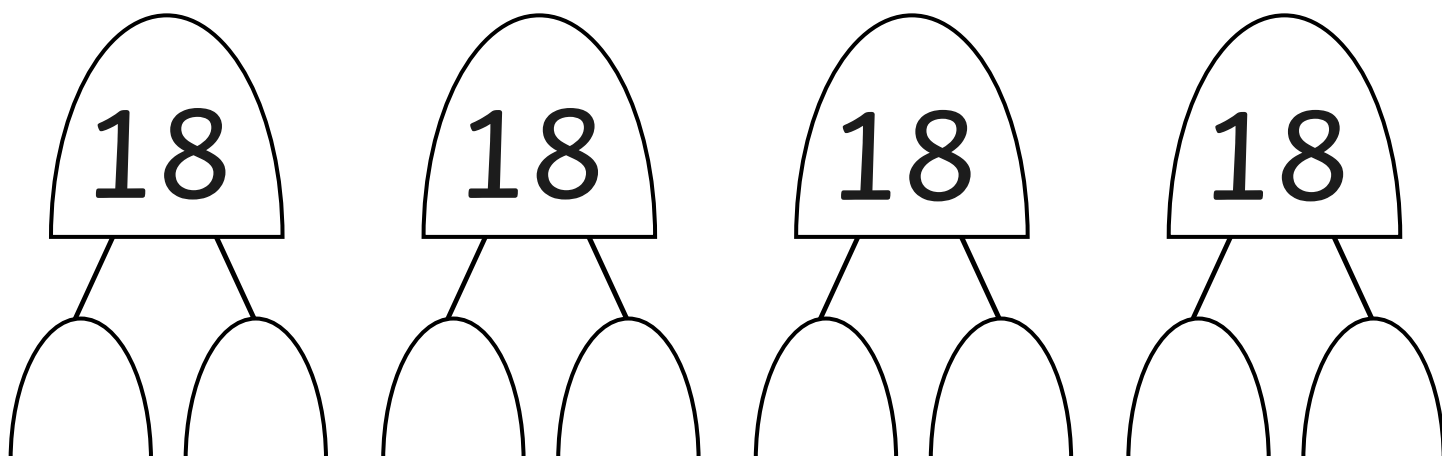
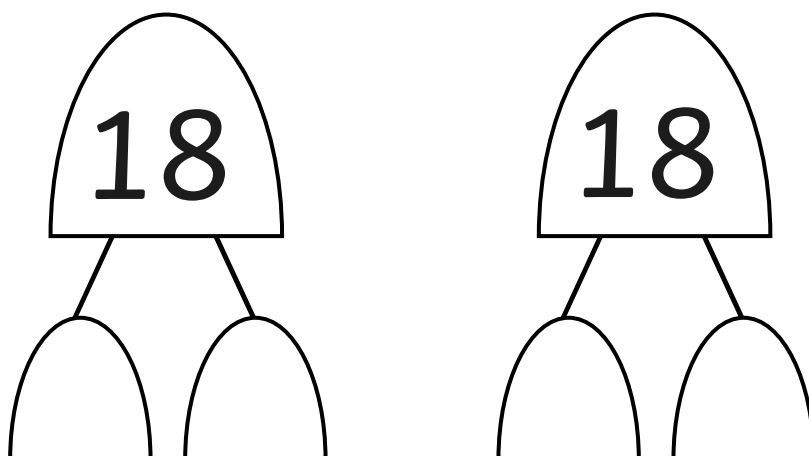
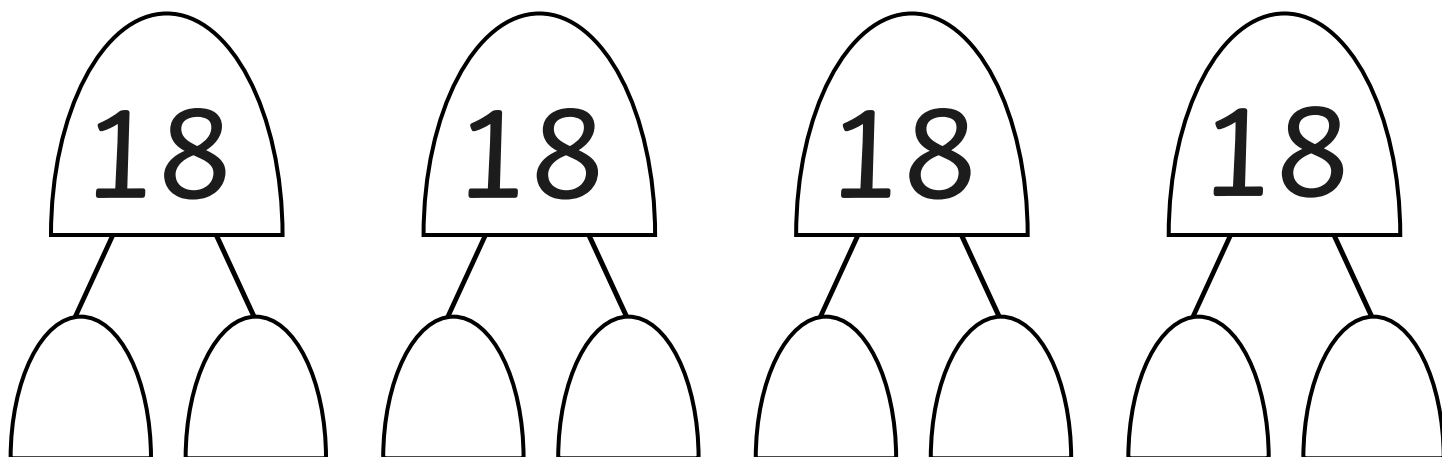
Własności liczb do 20

I can make pairs of numbers that add to make 18.

Potrafię znaleźć pary liczb, których suma wynosi 18.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

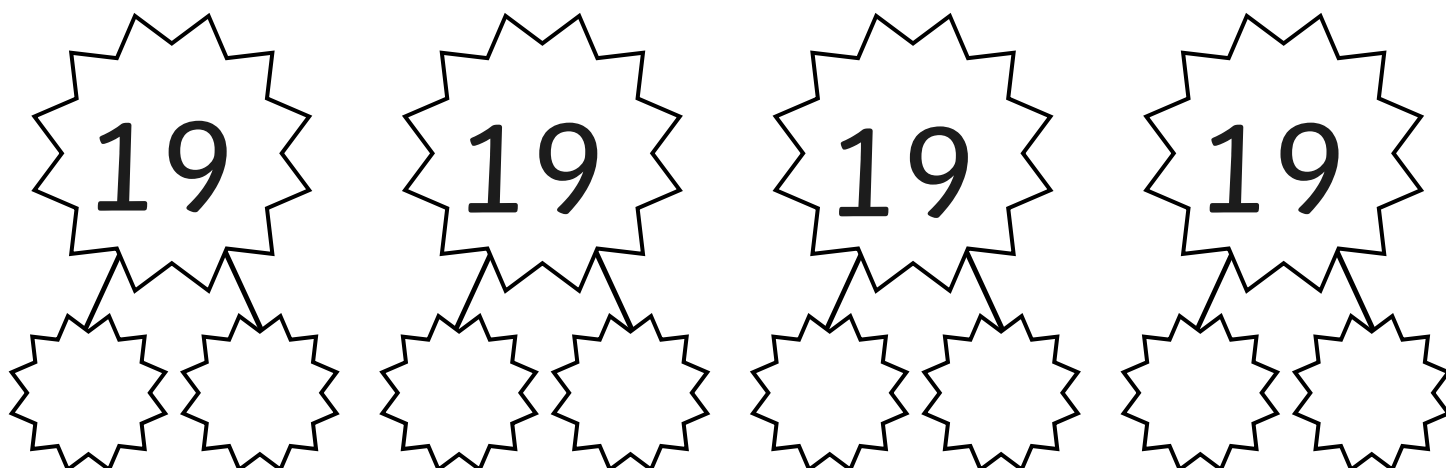
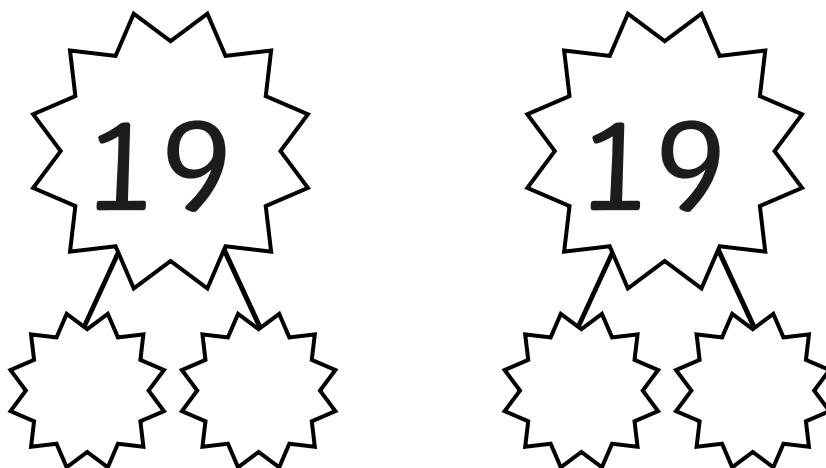
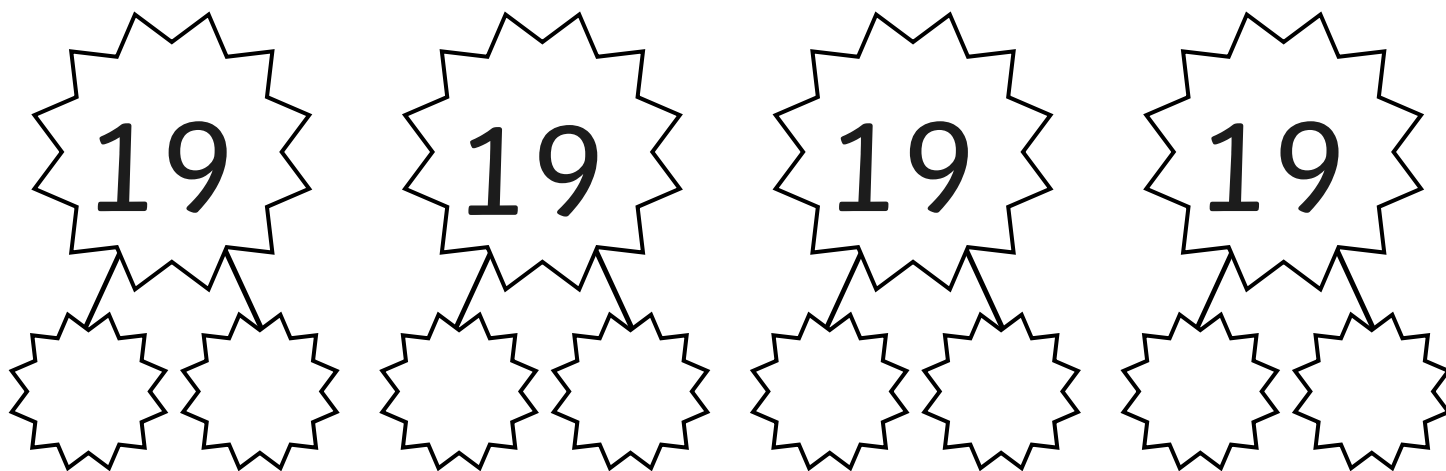
Własności liczb do 20

I can make pairs of numbers that add to make 19.

Potrafę znaleźć pary liczb, których suma wynosi 19.

Write all of the different pairs of numbers that add up to make the number in the larger shape.

W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.



Number Facts to 20

Własności liczb do 20

I can make pairs of numbers that add to make 20.
Potrafię znaleźć pary liczb, których suma wynosi 20.

Write all of the different pairs of numbers that add up to make the number in the larger shape.
W puste pola wpisz liczby, których suma jest równa liczbie widocznej w większych figurach.

