

Splitsen tot 10

Naam: _____ Datum: _____



Kijk naar elke splitsing. Schrijf het getal dat mist in de lege cirkel.

1

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '0' and the right one is a dashed outline.

2

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '1' and the right one is a dashed outline.

3

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '2' and the right one is a dashed outline.

4

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '3' and the right one is a dashed outline.

5

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '4' and the right one is a dashed outline.

6

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '5' and the right one is a dashed outline.

7

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '6' and the right one is a dashed outline.

8

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '7' and the right one is a dashed outline.

9

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '8' and the right one is a dashed outline.

10

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '9' and the right one is a dashed outline.

11

A number bond diagram with a top circle containing '10'. It branches down to two bottom circles: the left one contains '10' and the right one is a dashed outline.