Numbers 0 to 20

The building blocks

Name _____ Date _____ Score / 12

THE RULE

0 null	1 eins	2 zwei
3 drei	4 vier	5 fünf
6 sechs	7 sieben	8 acht
9 neun	10 zehn	11 elf
12 zwölf	13 dreizehn	16 sechzehn
17 siebzehn	18 achtzehn	19 neunzehn

Watch out: **sechzehn** (not sechszehn) and **siebzehn** (not siebenzehn). 20 = zwanzig.

EXERCISES

1. Which number is “zehn”? (a) 9 (b) 1 (c) 10 (d) 20
2. 1 = _____ (write the number as a word)
3. Which number is “fünfzehn”? (a) 16 (b) 15 (c) 5 (d) 51
4. 12 = _____ (write the number as a word)
5. 9 = _____ (write the number as a word)
6. Which number is “vierzehn”? (a) 15 (b) 41 (c) 14 (d) 4
7. Which number is “acht”? (a) 80 (b) 8 (c) 9 (d) 7
8. Which number is “neunzehn”? (a) 20 (b) 19 (c) 91 (d) 9
9. Which number is “achtzehn”? (a) 18 (b) 19 (c) 81 (d) 8
10. Which number is “fünf”? (a) 5 (b) 50 (c) 6 (d) 4
11. 18 = _____ (write the number as a word)
12. 15 = _____ (write the number as a word)

Numbers 0 to 20: answers and explanations

1. **10** zehn = 10.
2. **eins** 1 = eins.
3. **15** fünfzehn = 15.
4. **zwölf** 12 = zwölf.
5. **neun** 9 = neun.
6. **14** vierzehn = 14.
7. **8** acht = 8.
8. **19** neunzehn = 19.
9. **18** achtzehn = 18.
10. **5** fünf = 5.
11. **achtzehn** 18 = achtzehn.
12. **fünfzehn** 15 = fünfzehn.

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