

# Year 2: 3 digit Numbers

*The value of underlined digit*

$$\Omega = \sum_{n=1}^{\infty} \frac{f(n)}{2^n}$$

*Expanded form*

RS/26Jan22

LIVEWORKSHEETS



4. Azwan dropped the place value cards while cleaning his classroom.  
Help Azwan write **hundreds**, **tens** and **ones** in the correct places.  
Then, write the value of each digit.

**916**

- (a) The digit 9 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.
- (b) The digit 1 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.
- (c) The digit 6 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.

**431**

- (d) The digit 1 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.
- (e) The digit 3 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.
- (f) The digit 4 is in the \_\_\_\_\_ place.  
Its value is \_\_\_\_\_.