$$
\begin{gathered}
\text { zero } \\
\text { one } \\
\text { two } \\
\text { three }
\end{gathered}
$$

$$
\begin{aligned}
& \text { four } \\
& \text { five } \\
& \text { six }
\end{aligned}
$$

eight
nine
ten
eleven

# twelue 

## thirteen




## sixteen

## seventeen

## eighteen

# nineteen 

twenty
ten
twenty thirty forty
fifty
$=$ sixty seventy eighty
ninety one hundred

## ones

## tens

# hundreds 


millions

$$
\begin{aligned}
& \text { first } \\
& \text { second } \\
& \text { third } \\
& \text { fourth }
\end{aligned}
$$

fifth
sixth
seventh
eighth

## ninth

tenth

# eleventh 

# $t$ w e <br> l <br> <br> fth 

 <br> <br> fth}

## thirteenth


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# seventeenth 


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