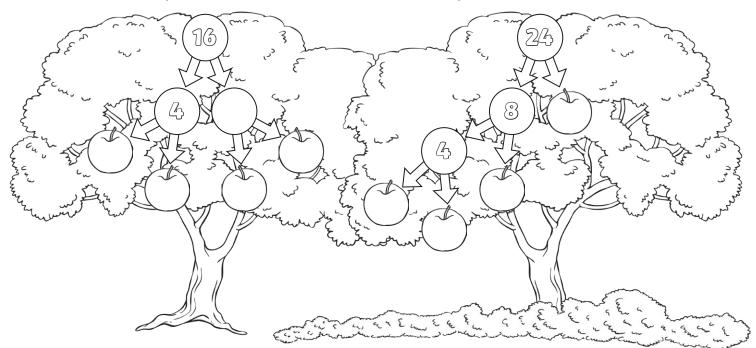
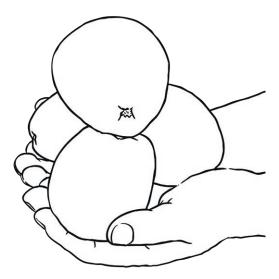


I can find the prime factors of numbers.

1) Complete the factor tree below and write the prime factors in the apples.

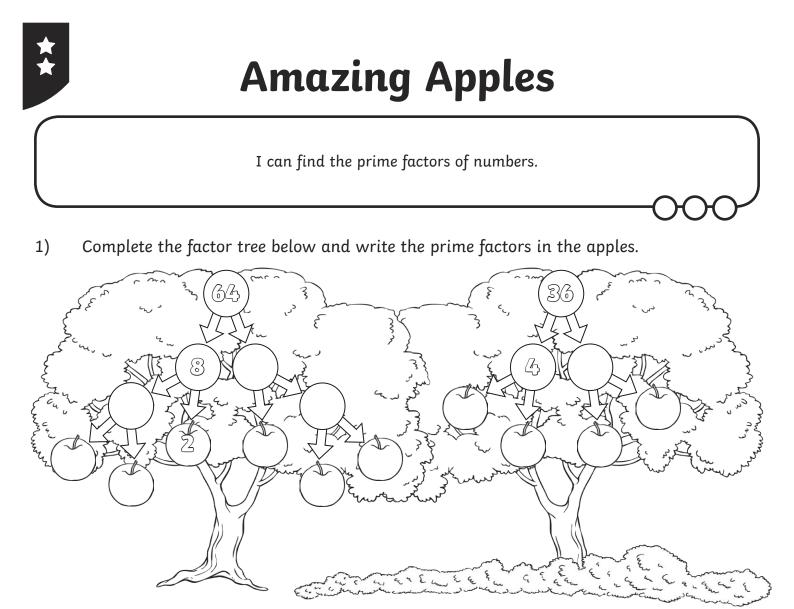


- 2) Now, draw your own factor trees to work out the prime factors of:
 - a) 28 _____
 - b) 36 _____
 - c) 40 _____

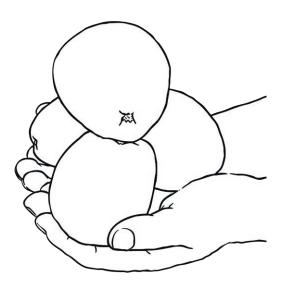


Amazing Apples **Answers**

Question	Answer
1.	Complete the factor tree below and write the prime factors in the apples.
2.	Now, draw your own factor trees to work out the prime factors of:
a	32 - 2 , 2 , 2 , 2 , 2
b	18 - 2, 3, 3
с	50 - 2, 5, 5



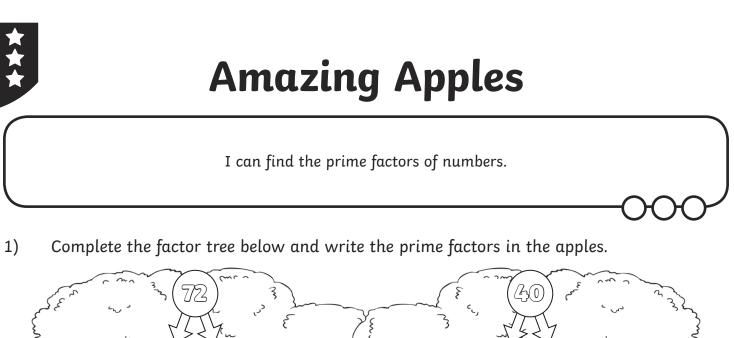
- 2) Now, draw your own factor trees to work out the prime factors of:
 - a) 56 _____
 - b) 72 _____ c) 80 - _____

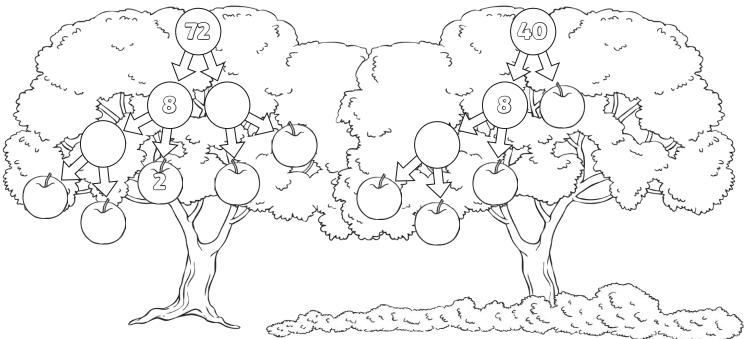




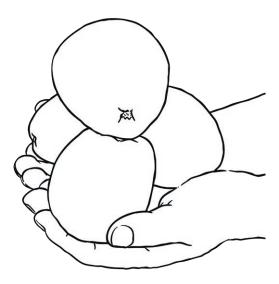
Amazing Apples **Answers**

Question	Answer
1.	Complete the factor tree below and write the prime factors in the apples.
2.	Now, draw your own factor trees to work out the prime factors of:
α	56 - 2, 2, 2, 7
b	72 - 2, 2, 3, 3
c	80 - 2, 2, 2, 5





- 2) Now, draw your own factor trees to work out the prime factors of:
 - a) 42 _____
 - b) 81 _____
 - c) 96 _____





Amazing Apples **Answers**

Question	Answer
1.	Complete the factor tree below and write the prime factors in the apples.
2.	Now, draw your own factor trees to work out the prime factors of:
α	42 - 2 , 3 , 7
b	81 - 3, 3, 3, 3
с	96 - 2, 2, 2, 2, 3