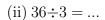
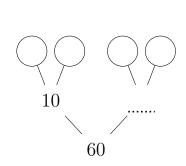
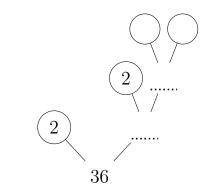
1. Complete these prime factor trees and divide facts.

(i) 
$$60 \div 5 = ...$$
  
 $126 \div 7 = ...$ 



(iii)





givenDIVsign (9) Q1: (i) 24, 12, (ii) 32, 16, 8

Q2: (i) 18, 9 (ii) 24, 12, 6

Q3: (i) 14, 7 (ii) 20, 10, 5

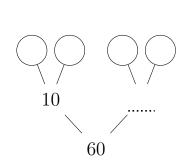
Q4: (i) 34, 17 (ii) 36, 18, 9

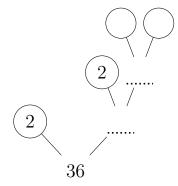
1. Complete these prime factor trees and divide facts.

(i) 
$$60 \div 5 = \dots$$
  
 $126 \div 7 = \dots$ 

(ii) 
$$36 \div 3 = ...$$

(iii)





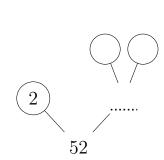
3. Complete these prime factor trees and divide facts.

(i) 
$$52 \div 13 = ...$$

(ii) 
$$132 \div 3 = ...$$

(iii)

 $126 \div 3 = \dots$ 



3. Complete these prime factor trees and divide facts.

(i) 
$$52 \div 13 = ...$$

(ii) 
$$132 \div 3 = ...$$

(iii)

 $126 \div 3 = \dots$ 

