

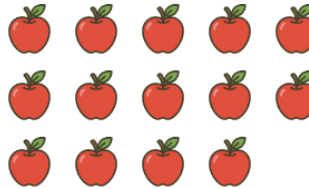
## Division - From Picture to Answer (Without Remainder)

- 1** Divide the 24 candies among the 3 kids. How many whole candies will each kid get if no candies are cut into pieces?  
24



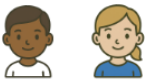
A	B	C
8	11	15
D	E	F
7	1	13

- 2** Divide the 14 apples among the 2 kids. How many whole apples will each kid get if no apples are cut into pieces?  
14



A	B	C
12	4	7
D	E	F
16	3	1

- 3** Divide the 10 apples among the 2 kids. How many whole apples will each kid get if no apples are cut into pieces?  
10



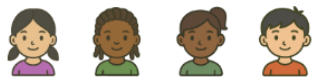
A	B	C
13	9	5
D	E	F
7	6	11

- 4** Divide the 13 donuts among the 2 kids. How many whole donuts will each kid get if no donuts are cut into pieces?  
13



A	B	C
8	9	15
D	E	F
13	1	6

- 5** Divide the 17 ice creams among the 4 kids. How many whole ice creams will each kid get if no ice creams are cut into pieces?  
17



A	B	C
3	5	4
D	E	F
9	6	2

- 6** Divide the 26 ice creams among the 5 kids. How many whole ice creams will each kid get if no ice creams are cut into pieces?  
26



A	B	C
8	14	6
D	E	F
1	5	3

- 7** Divide the 10 donuts among the 3 kids. How many whole donuts will each kid get if no donuts are cut into pieces?  
10



A	B	C
9	5	6
D	E	F
10	3	1

- 8** Divide the 22 ice creams among the 3 kids. How many whole ice creams will each kid get if no ice creams are cut into pieces?  
22



A	B	C
7	6	5
D	E	F
13	1	9