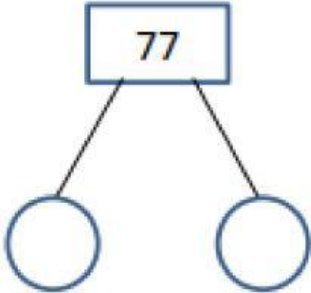
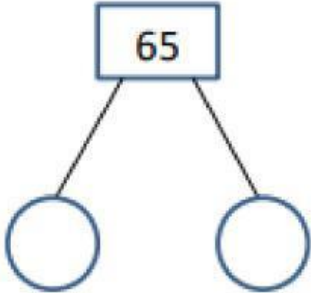
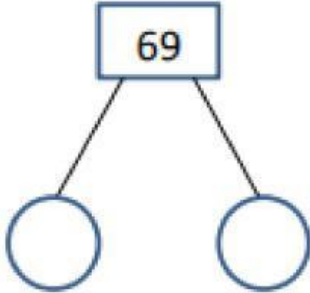
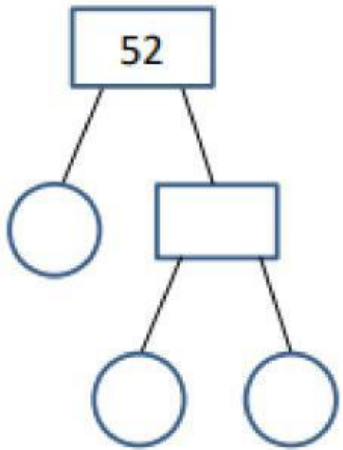
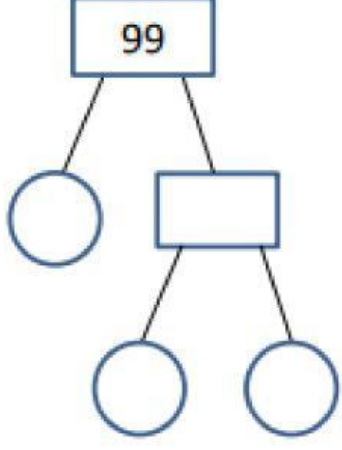
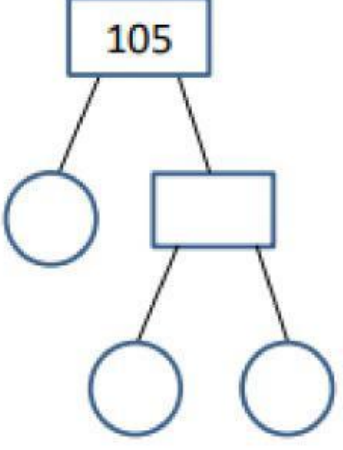
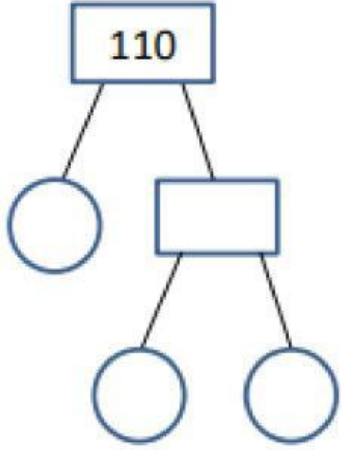
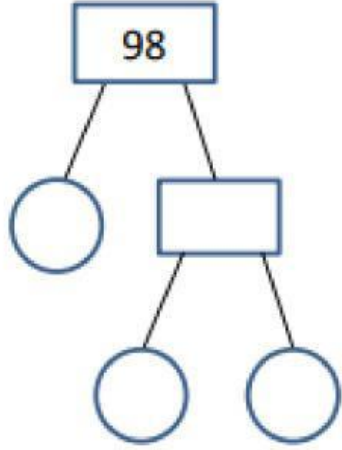
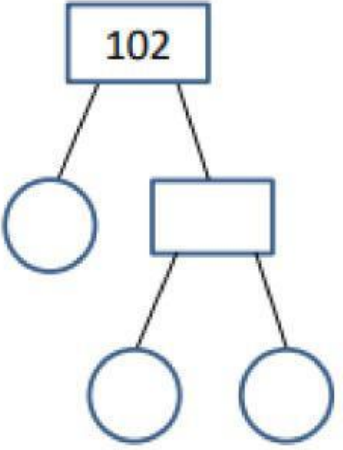
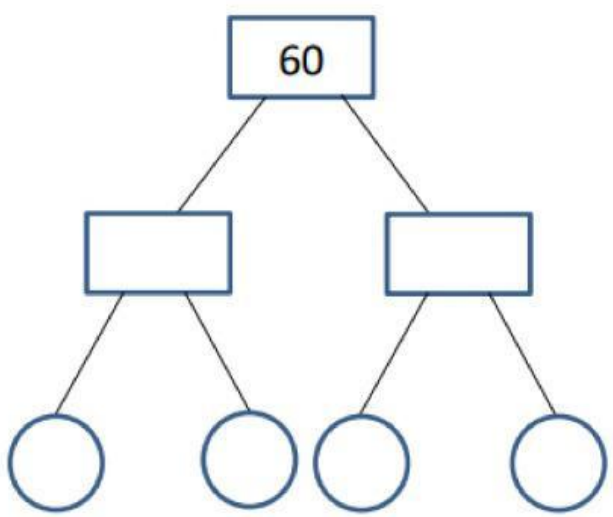
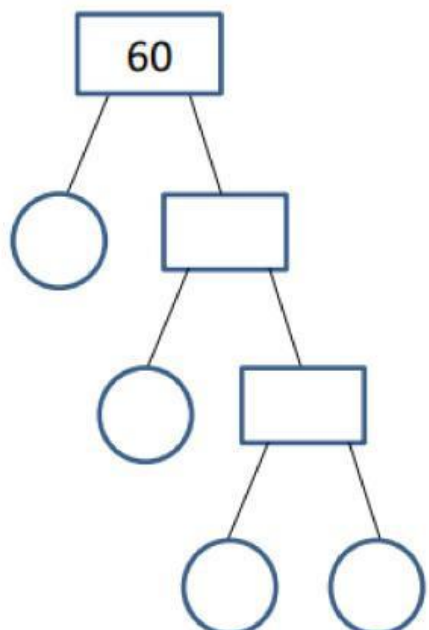


Skaitļa sadalīšana pirmreizinātājos

1. uzdevums Sadali pirmreizinātājos!

1)  $77 = _ \times _$	2)  $65 = _ \times _$	3)  $69 = _ \times _$
4)  $52 = _ \times _ \times _$	5)  $99 = _ \times _ \times _$	6)  $105 = _ \times _ \times _$
7)  $110 = _ \times _ \times _$	8)  $98 = _ \times _ \times _$	9)  $102 = _ \times _ \times _$

2.uzdevums Sadali doto skaitli 2 dažādos veidos!

 $60 = _ \times _ \times _ \times _$	 $60 = _ \times _ \times _ \times _$
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3.uzdevums Uzraksti skaitļa sadalījumu pirmreizinātājos!

6)	$30 =$
7)	$18 =$
8)	$24 =$
9)	$27 =$
10)	$44 =$

4.uzdevums Uzraksti skaitļa dalītājus, izmantojot doto sadalījumu pirmreizinātājos!

(Dalītājus raksti augošā secībā!)

Zināms, ka skaitlis sadalīts pirmreizinātājos $2 \cdot 3 \cdot 3 \cdot 5$	
Tā dalītāji ir:	