

Answer the followings.

1. How many 9's can you subtract from 54?

→ $54-9-9-9-9-9-9=0$; we can subtract 6 9's from 54

2. How many 5's can you subtract from 25?

→ _____

3. What is the division equation for $63-7-7-7-7-7-7-7-7-7=0$?

→ _____

4. How many groups of 3 you can make from 27?

→ _____

5. What is the division equation for $80-20-20-20-20=0$?

→ _____

6. How many groups of 15 you can make from 60?

→ _____

7. How many 10's can you subtract from 120?

→ _____



Answers

WORKSHEET#8

1) $54 - 9 - 9 - 9 - 9 - 9 - 9 = 0$; we can subtract 6 9's from 54.

2) $25 - 5 - 5 - 5 - 5 - 5 = 0$; we can subtract 5 5's from 25

3) $63 \div 7 = 9$ 4) 9 groups 5) $80 \div 20 = 4$ 6) 4 groups

7) $120 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 = 0$; we can subtract 12 10's from 120