



$$\begin{array}{r} 56 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ X \quad 6 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 75 \\ X \quad 7 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 57 \\ X \quad 9 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 74 \\ X \quad 8 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 85 \\ X \quad 5 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 75 \\ X \quad 3 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 69 \\ X \quad 8 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 69 \\ X \quad 9 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 49 \\ X \quad 7 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 59 \\ X \quad 6 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 69 \\ X \quad 5 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 96 \\ X \quad 9 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 58 \\ X \quad 9 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 48 \\ X \quad 8 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 38 \\ X \quad 7 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 78 \\ X \quad 6 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 69 \\ X \quad 6 \\ \hline \dots \end{array}$$

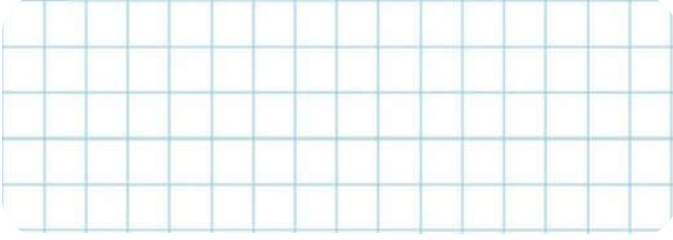
$$\begin{array}{r} 48 \\ X \quad 5 \\ \hline \dots \end{array}$$

$$\begin{array}{r} 68 \\ X \quad 4 \\ \hline \dots \end{array}$$

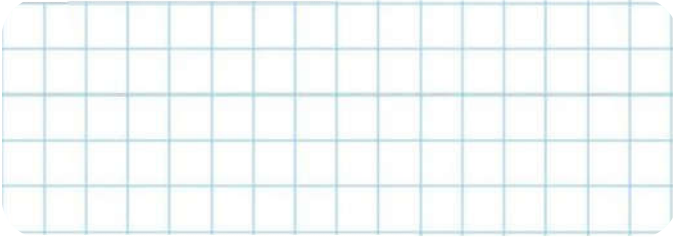
$$\begin{array}{r} 49 \\ X \quad 3 \\ \hline \dots \end{array}$$



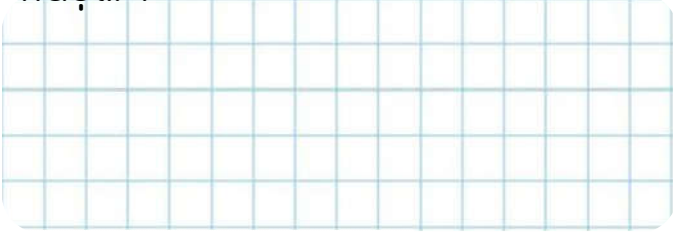
1. 23'ün 34 katının 279 eksiği kaçtır?



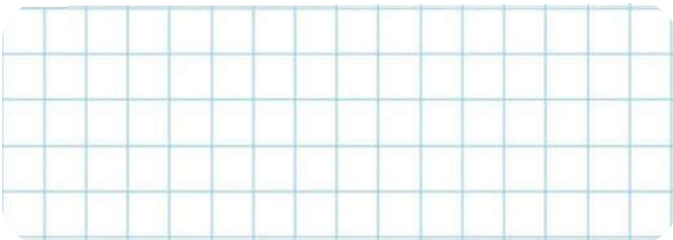
2. 25'in 5 eksiğinin 36 katı kaçtır?



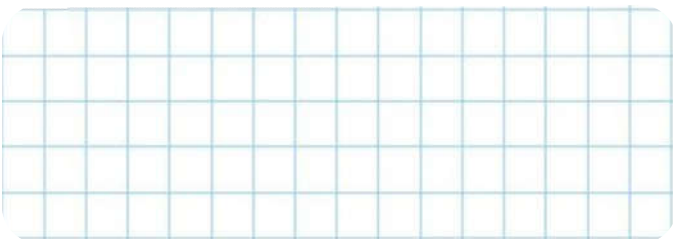
3. 12'nin 8 fazlasının 40 katı kaçtır?



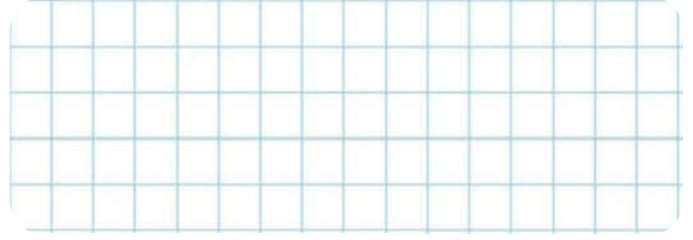
4. 18'in 17 katı kaçtır?



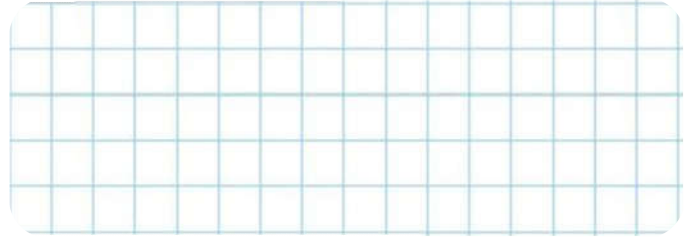
5. 56'nın 6 katı kaçtır?



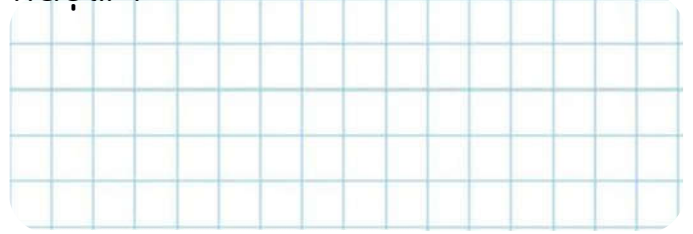
6. 40'un 7 katının 126 eksiği kaçtır?



7. 500'ün 467 eksiğinin 23 katı kaçtır?



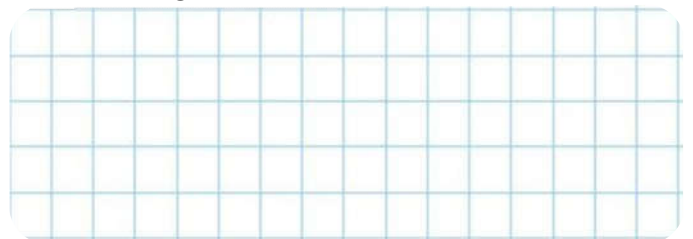
8. 17'nin 8 fazlasının 12 katı kaçtır?



9. Günde 6 ekmek yiyen bir aile bir ayda kaç ekmek yer?



10. Günde 15 lira kazanan bir işçi 27 günde kaç lira kazanır?



11. Günde 34 sayfa kitap okuyan Berat 19 günde kaç sayfa kitap okur?

12. Günde 13 sayfa kitap okuyan Elif 3 haftada kaç sayfa kitap okur?

13. Her kasada 18 kg çilek varsa 15 kasada kaç kg çilek vardır?

14. Her gün 18 litre süt veren bir inek 25 günde kaç litre süt verir?

15. Tanesi 25 krş olan yumurtalardan 30 tane alırsam kaç krş öderim?

16. Tanesi 46 lira olan kazaktan 16 tanesi kaç liradır?

17. Bir kutuda 7 kg şeker vardır. 76 kutuda kaç kg şeker vardır?

18. Bir kg fındık 7 liradır. 89 kg fındık kaç liradır?

19. Her kolide 15 yumurta vardır. 14 kolide kaç yumurta vardır?

20. Her sırada 3 öğrenci oturursa 22 sırada kaç öğrenci oturur?