



الدَّرْسُ 3 الضَّرْبُ بِاسْتِعْمَالِ خَاصِّيَّةِ التَّوْزِيعِ

الْوَحْدَةُ 7:

الضَّرْبُ فِي عَدَدٍ مِنْ مِائَةِ وَاحِدَةٍ

أَسْتَعْمِلُ خَاصِّيَّةَ التَّوْزِيعِ لِأَجْدَ نَائِجِ الضَّرْبِ، بِالِاسْتِعَانَةِ بِتَلْوِينِ الشَّبَكَةِ:

$$\begin{aligned} 1 \quad 7 \times 16 &= (___ \times ___) + (___ \times ___) \\ &= ___ + ___ \\ &= ___ \end{aligned}$$

$$\begin{aligned} 2 \quad 5 \times 13 &= (___ \times ___) + (___ \times ___) \\ &= ___ + ___ \\ &= ___ \end{aligned}$$

أَسْتَعْمِلُ خَاصِّيَّةَ التَّوْزِيعِ لِأَجْدَ نَائِجِ الضَّرْبِ:

$$\begin{aligned} 3 \quad 3 \times 42 &= \boxed{3 \times 40} + \boxed{3 \times 2} \\ &= \boxed{} + \boxed{} \\ &= \boxed{} \end{aligned}$$

$$\begin{aligned} 4 \quad 4 \times 35 &= \boxed{ \times } + \boxed{ \times } \\ &= \boxed{} + \boxed{} \\ &= \boxed{} \end{aligned}$$

$$\begin{aligned} 5 \quad 5 \times 28 &= \boxed{ \times } + \boxed{ \times } \\ &= \boxed{} + \boxed{} \\ &= \boxed{} \end{aligned}$$

$$\begin{aligned} 6 \quad 3 \times 57 &= \boxed{ \times } + \boxed{ \times } \\ &= \boxed{} + \boxed{} \\ &= \boxed{} \end{aligned}$$