Dùng tính chất phân phối để giải.

Vd) 4×16 = (4×8) + (4 × _8_) =
32 + 32 = 64

1) 13×7 = (7×7) + (___ × 7) =
+ _____

2) 17×8 = (7×8) + (___ × 8) =
+ _____

3) 9×14 = (9×4) + (9 × ___) =
+ _____

4) 15×6 = (8×6) + (___ × 6) =
+ _____

5) 5×14 = (5×7) + (5 × ___) =
+ _____

6) 3×17 = (3×9) + (3 × ___) =
+ _____

7) 9×13 = (9×8) + (9 × ___) =
+ _____

8) 7×16 = (7×8) + (7 × ___) =
+ _____

9) 15×8 = (7×8) + (___ × 8) =
+ _____

10) 12×3 = (7×3) + (___ × 3) =
+ _____

Câu trả lời

Vd. ___**64**___

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Dùng tính chất phân phối để giải.

Vd) 4×16 = (4×8) + (4 × 8) =
          32   +   32   64

Vd. ___ **64**

1) 13×7 = (7×7) + (6 × 7) =
          49   +   42   91

1. ___ **91**

2) 17×8 = (7×8) + (10 × 8) =
          56   +   80   136

2. ___ **136**

3) 9×14 = (9×4) + (9 × 10) =
          36   +   90   126

3. ___ **126**

4) 15×6 = (8×6) + (7 × 6) =
          48   +   42   90

4. ___ **90**

5) 5×14 = (5×7) + (5 × 7) =
          35   +   35   70

5. ___ **70**

6) 3×17 = (3×9) + (3 × 8) =
          27   +   24   51

6. ___ **51**

7) 9×13 = (9×8) + (9 × 5) =
          72   +   45   117

7. ___ **117**

8) 7×16 = (7×8) + (7 × 8) =
          56   +   56   112

8. ___ **112**

9) 15×8 = (7×8) + (8 × 8) =
          56   +   64   120

9. ___ **120**

10) 12×3 = (7×3) + (5 × 3) =
          21   +   15   36

10. ___ **36**