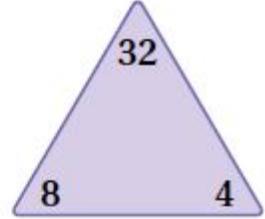


حل أسئلة أتتحقق من فهمي

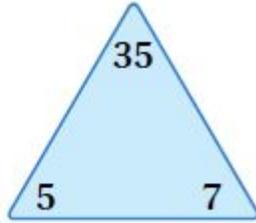
أستعملُ مُثَلَّثَ الْحَقَائِقِ لِكِتَابَةِ الْحَقَائِقِ الْمُتْرَابِطَةِ:

1



$$32 \div 8 = 4 \quad 32 \div 4 = 8 \quad 8 \times 4 = 32 \quad 4 \times 8 = 32$$

2



$$35 = 7 \times 5 \quad 35 = 5 \times 7 \quad 5 \div 35 = 7 \div 35$$

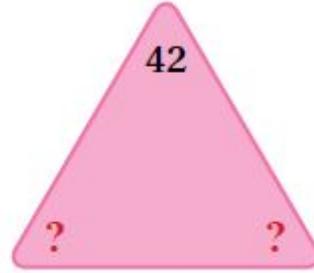
أجدُ العَدَدَ المفقودَ:

$$80 = 10 \times 8$$

$$4 = 8 \div 32$$

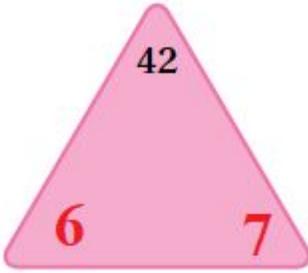
أحل المسألة

مَسْأَلَةٌ مَفْتُوحَةٌ: أَجِدُ الْعَدَدَيْنِ الْمَفْقُودَيْنِ فِي مُثَلَّثِ الْحَقَائِقِ

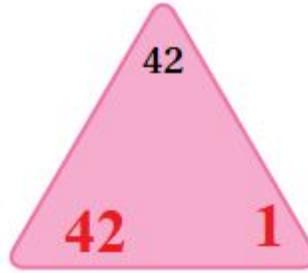


(الْمُجَاوِرِ) أَكْتُبُ حَلَيْنِ مُخْتَلِفَيْنِ

الحل الأول



الحل الثاني



ألاحظ هنا أننا استخدمنا (1) العنصر

المحايد.

حل أسئلة كتاب التمارين

أَكْتُبُ حَقَائِقَ الْقِسْمَةِ وَالضَّرْبِ الْخَاصَّةَ بِكُلِّ شَبَكَةٍ:

1

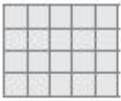
$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square \div \square = \square$$

$$\square \div \square = \square$$

$$12 \div 3 = 4 \quad 12 \div 4 = 3 \quad 3 \times 4 = 12 \quad 4 \times 3 = 12$$

2

$$\square \times \square = \square$$

$$\square \times \square = \square$$

$$\square \div \square = \square$$

$$\square \div \square = \square$$

$$20 = 4 \times 5 \quad 20 = 5 \times 4 \quad 4 = 20 \div 5 \quad 5 = 20 \div 4$$

3

$$\square \times \square = \square$$

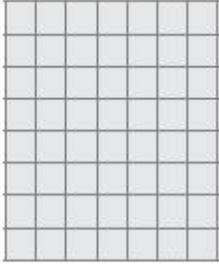
$$\square \times \square = \square$$

$$\square \div \square = \square$$

$$\square \div \square = \square$$

$$35 = 7 \times 5 \quad 35 = 5 \times 7 \quad 5 = 35 \div 7 \quad 7 = 35 \div 5$$

4



$$\square \times \square = \square$$

$$\square \times \square = \square$$

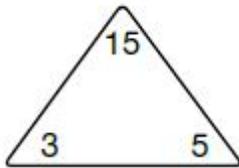
$$\square \div \square = \square$$

$$\square \div \square = \square$$

$$56 = 7 \times 8 \quad 56 = 8 \times 7 \quad 56 \div 8 = 7 \quad 56 \div 7 = 8$$

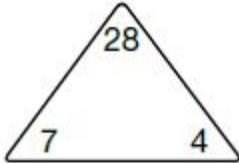
■ أَسْتَعْمِلُ مُتَلَثَّ الْحَقَائِقِ لِكِتَابَةِ حَقِيقَةٍ قِسْمَةٍ وَحَقِيقَةٍ ضَرْبٍ مُتْرَابَتَيْنِ

5



$$15 = 3 \times 5 \quad 15 = 5 \times 3 \quad 15 \div 3 = 5 \quad 15 \div 5 = 3$$

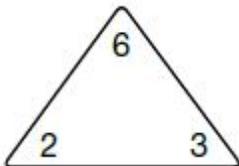
6



$$28 = 4 \times 7 \quad 28 = 7 \times 4 \quad 28 \div 4 = 7 \quad 28 \div 7 = 4$$

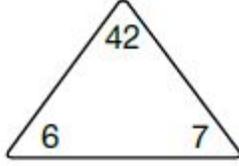
■ أَسْتَعْمِلُ مُتَلَثَّ الْحَقَائِقِ لِكِتَابَةِ الْحَقَائِقِ الْمُتْرَابَةِ

7



$$6 = 2 \times 3 \quad 6 = 3 \times 2 \quad 6 \div 2 = 3 \quad 6 \div 3 = 2$$

8



$$42 = 6 \times 7 \quad 42 = 7 \times 6 \quad 6 = 6 \div 42 \quad 7 = 7 \div 42$$

أجد العدد المفقود

9

3

$$\times 3 = 9$$

10

7

4

$$= 28$$

11

$$2 \times 6 =$$

12

12

8

$$\times 10 = 80$$

13

4

8

$$= 32$$

14

$$7 \times 7 =$$

49

15

9

$$\times 2 = 18$$

16

9

1

$$= 9$$

17

$$6 \times 6 =$$

36

الأعداد على الترتيب هي

3 ، 4 ، 12 ، 8 ، 8 ، 49 ، 9 ، 1 ، 36

أجد العدد المفقود

18

8

2

$$= 4$$

19

$$81 \div 9 =$$

9

20

12

$$\div 2 = 6$$

21

12

4

$$= 3$$

22

$$16 \div 4 =$$

4

23

$$72 \div 8 =$$

9

24

60

$$\div 10 = 6$$

25

$$45 \div$$

9

$$= 5$$

26

100

$$\div 10 = 10$$

الأعداد على الترتيب هي

2 ، 9 ، 12 ، 4 ، 4 ، 9 ، 60 ، 9 ، 100