2022. december – Mértékegységek átváltása – Gyakorlás

A) sorozat

6152 mm = ...m ..... dm ..... cm .....mm

6007 kg = ...t ..... q ..... kg

13 kg 5 dkg = ...dkg

2 nap 10 óra = ...óra

3 m^2 5 dm^2 = ...dm^2

6 m 3 dm = ... mm

3 hl 5 l = ... dl

2 óra 5 perc= ..... perc

6 km 5 m = ...m

4 t 7 q 2 kg = ...kg

B) sorozat

38 óra = ...nap .....óra

6235 l = ...hl l

12652 m = ...km .....m

8020 g = ...kg .....g

6025 liter = ...hl l

8 km 20 m = ...m

2 nap 3 óra = ...óra

16 dm^2 3 cm^2 = ...cm^2

41 kg 6 dkg = ...dkg

7538 mm =.....m ..... dm ..... cm .....mm

C) sorozat

7 hl 5 liter = ...dl

8 m 2 dm = ...mm

5075 kg = ...t .....kg

5842 l = ...hl l

50 óra = ...nap .....óra

4 t 8 q 3 kg = ...kg

6507 liter = ...hl ..... liter

5 óra 15 perc = ...perc

68751 m = ...km .....m

3950 g = ...kg ..... dkg ..... g

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D) sorozat

5 hl 3 liter = ...dl

5 km 20 m = ...m

25 dm^2 45 cm^2 = ...cm^2

9 nap 6 óra = ...óra

3 m 4 dm = ...mm

25 kg 6 dkg = ...dkg

4 óra 41 perc = ...perc

2518 mm = ...m .....dm ..... cm .....mm

5381 kg = ...t .....q ..... kg

2807 liter = ...hl .....liter

E) sorozat

3 km 56 m = ...m

52 óra = ...nap .....óra

25078 g = ...kg .....dkg ..... g

3 t 6 q 8 kg = ...kg

59134 m = ...km .....m

5025 kg = ...t .....q ..... kg

36 dm^2 25 cm^2 = ...cm^2

41 óra = ...nap .....óra

4 km 15 m = ...m

3 hl 6 liter = ...dl

F) sorozat

4512 mm = ...m .....dm ..... cm .....mm

6 hl 2 liter = ...dl

15 kg 3 dkg = ...dkg

5 m 4 dm = ...mm

5 t 2 q 8 kg = ...kg

3 óra 14 perc = ...perc

25863 m = ...km .....m

32456 g = ...kg .....dkg ..... g

3492 liter = ...hl .....liter

2 nap 11 óra = ...óra

Javaslat: Kétnaponta egy mértékegység-átváltós sorozat megoldása.

LIVEWORKSHEETS