

Défaut pour 2019-20 - 1STB : Mathématiques

Question 1 conversions surfaces 1 / 1

$7 \text{ hm}^2 = \dots \text{ m}^2$

Question 2 conversions surfaces 10 / 1

$10 \text{ dam}^2 1 \text{ m}^2 = \dots \text{ m}^2$

Question 3 conversions surfaces 11 / 1

$42 \text{ dm}^2 = \dots \text{ cm}^2$

Question 4 conversions surfaces 12 / 1

$25 \text{ m}^2 = \dots \text{ cm}^2$

Question 5 conversions surfaces 13 / 1

$750 \text{ mm}^2 = \dots \text{ cm}^2$

Question 6 conversions surfaces 14 / 1

$120 \text{ dm}^2 = \dots \text{ cm}^2$

Question 7 conversions surfaces 15 / 1

$35\,000 \text{ mm}^2 = \dots \text{ cm}^2$

Question 8 conversions surfaces 16 / 1

$2 \text{ m}^2 25 \text{ cm}^2 = \dots \text{ cm}^2$

Question 9 conversions surfaces 17 / 1

$2 \text{ dm}^2 15 \text{ cm}^2 = \dots \text{ cm}^2$

Question 10 conversions surfaces 18 / 1

$7 \text{ m}^2 2 \text{ dm}^2 = \dots \text{ cm}^2$

Question 11 conversions surfaces 19 / 1

$102 \text{ dm}^2 = \dots \text{ cm}^2$

Question 12 conversions surfaces 2 / 1

$15 \text{ dam}^2 = \dots \text{ m}^2$

Question 13 conversions surfaces 20 / 1

$1 \text{ dm}^2 20 \text{ mm}^2 = \dots \text{ cm}^2$

Question 14 conversions surfaces 21 / 1

$3 \text{ dm}^2 20 \text{ cm}^2 = \dots \text{ mm}^2$

Question 15 conversions surfaces 22 / 1

$3 \text{ km}^2 20 \text{ dam}^2 = \dots \text{ hm}^2$

Défaut pour 2019-20 - 1STB : Mathématiques**Question 16 conversions surfaces 23**

/ 1

$2 \text{ km}^2 10 \text{ hm}^2 = \dots \text{ hm}^2$

Question 17 conversions surfaces 3

/ 1

$12 \text{ hm}^2 = \dots \text{ m}^2$

Question 18 conversions surfaces 4

/ 1

$720 \text{ dm}^2 = \dots \text{ m}^2$

Question 19 conversions surfaces 5

/ 1

$10 200 \text{ cm}^2 = \dots \text{ m}^2$

Question 20 conversions surfaces 6

/ 1

$12 \text{ dam}^2 15 \text{ m}^2 = \dots \text{ m}^2$

Question 21 conversions surfaces 7

/ 1

$2 \text{ m}^2 20 \text{ dm}^2 = \dots \text{ m}^2$

Question 22 conversions surfaces 8

/ 1

$70 \text{ m}^2 2 \text{ dm}^2 = \dots \text{ m}^2$

Question 23 conversions surfaces 9

/ 1

$1 \text{ dam}^2 200 \text{ cm}^2 = \dots \text{ m}^2$

Question 24 conversions masses 3

/ 1

Quel est le plus lourd ?

- 1 hg
 1 001 dg
 Ils sont égaux

Question 25 conversions masses 4

/ 1

Quel est le plus lourd ?

- Ils sont égaux
 2,15 kg
 2kg15g

Question 26 conversions masses 5

/ 1

Quel est le plus lourd ?

- 205 g
 Ils sont égaux
 2hg5g

Question 27 conversions masses 1

/ 1

$5 \text{ mg} = \dots \text{ dg}$

Question 28 conversions masses 6

/ 1

$1,04 \text{ g} = \dots \text{ mg}$

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943 cg = ... dag

Question 30 conversions masses 8 / 1

1,14 g = ... dg

Question 31 conversions masses 2 / 1

52 250 dg = 522,5 ...

Question 32 conversions longueurs 2 / 1

Quel est le plus long ?

- 2,5 m
- Ils sont égaux
- 2m25cm

Question 33 conversions longueurs 3 / 1

Quel est le plus long ?

- 1 999 dm
- Ils sont égaux
- 2 hm

Question 34 conversions longueurs 1 / 1

65,2 dm = ... km

Question 35 conversions longueurs 4 / 1

7 m = ... mm

Question 36 conversions longueurs 5 / 1

3,4 m = ... cm

Question 37 conversions longueurs 6 / 1

900 cm = ... m

Question 38 conversions longueurs 7 / 1

1,64 m = ... dam

Question 39 conversions longueurs 8 / 1

0,04 km = ... cm

Question 40 conversions longueurs 9 / 1

0,15 km = ... hm

Question 41 conversions longueurs 10 / 1

19 cm = 1,9 ...

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Question 42 conversions longueurs 11 / 1

25 m = 0,25 ...

Question 43 conversions longueurs 12 / 1

14 000 cm = 0,14 ...

Question 44 conversions longueurs 13 / 1

0,25 m = 25 ...

Question 45 conversions capacités 10 / 1

8 dal 2 l = ... l

Question 46 conversions capacités 11 / 1

8 hl 100 cl = ... l

Question 47 conversions capacités 12 / 1

13 dal 2 l = ... l

Question 48 conversions capacités 13 / 1

52 dl = ... cl

Question 49 conversions capacités 14 / 1

28 l = ... cl

Question 50 conversions capacités 15 / 1

480 ml = ... cl

Question 51 conversions capacités 16 / 1

180 dl = ... cl

Question 52 conversions capacités 17 / 1

59 ml = ... cl

Question 53 conversions capacités 18 / 1

9 l 75 cl = ... cl

Question 54 conversions capacités 19 / 1

15 dal 9 l = ... cl

Question 55 conversions capacités 20 / 1

77 l 2 dl = ... cl

Question 56 conversions capacités 21 / 1

702 l = ... cl

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Question 57 conversions capacités 22 / 1

8 dal 9 l = ... cl

Question 58 conversions capacités 23 / 1

5 l 28 cl = ... ml

Question 59 conversions capacités 3 / 1

9 hl = ... l

Question 60 conversions capacités 4 / 1

35 dal = ... l

Question 61 conversions capacités 5 / 1

700 hl = ... l

Question 62 conversions capacités 6 / 1

150 cl = ... l

Question 63 conversions capacités 7 / 1

22 dl = ... l

Question 64 conversions capacités 8 / 1

11 hl 2 dal = ... l

Question 65 conversions capacités 9 / 1

5 hl 2 dal = ... l

Question 66 conversions capacités 1 / 1

95,6 L = 9560 ...

Question 67 conversions capacités 2 / 1

0,235 hL = 23,5 ...

Question 68 conversions volumes 1 / 1

13 m³ = ... dm³

Question 69 conversions volumes 10 / 1

15,7 km³ = ... hm³

Question 70 conversions volumes 11 / 1

7 950 m³ = ... hm³

Question 71 conversions volumes 12 / 1

54,2 hm³ = ... km³

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Question 72 conversions volumes 13 / 1

$$0,000\ 125\ \text{km}^3 = \dots\ \text{m}^3$$

Question 73 conversions volumes 14 / 1

$$12\ 253\ \text{m}^3 = \dots\ \text{km}^3$$

Question 74 conversions volumes 15 / 1

$$0,711\ 32\ \text{hm}^3 = \dots\ \text{dam}^3$$

Question 75 conversions volumes 16 / 1

$$7,25\ \text{km}^3 = \dots\ \text{dam}^3$$

Question 76 conversions volumes 17 / 1

$$0,123\ 985\ \text{dam}^3 = \dots\ \text{m}^3$$

Question 77 conversions volumes 2 / 1

$$18\ \text{dm}^3 = \dots\ \text{mm}^3$$

Question 78 conversions volumes 3 / 1

$$157\ \text{dm}^3 = \dots\ \text{m}^3$$

Question 79 conversions volumes 4 / 1

$$1750\ \text{mm}^3 = \dots\ \text{dm}^3$$

Question 80 conversions volumes 5 / 1

$$0,125\ \text{cm}^3 = \dots\ \text{mm}^3$$

Question 81 conversions volumes 6 / 1

$$7\ 250\ 000\ \text{mm}^3 = \dots\ \text{dm}^3$$

Question 82 conversions volumes 7 / 1

$$1\ 258,25\ \text{dm}^3 = \dots\ \text{mm}^3$$

Question 83 conversions volumes 8 / 1

$$30\ \text{m}^3 = \dots\ \text{dam}^3$$

Question 84 conversions volumes 9 / 1

$$148\ \text{dam}^3 = \dots\ \text{hm}^3$$

Question 85 conversions durée 1 / 1

$$7\ \text{min} = \dots\ \text{s}$$

Question 86 conversions durée 10 / 1

$$5\ \text{min}\ 8\ \text{s} = \dots\ \text{s}$$

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Question 87 conversions durée 11 / 1

3 h = ... min

Question 88 conversions durée 12 / 1

4 h = ... min

Question 89 conversions durée 13 / 1

7 h = ... min

Question 90 conversions durée 14 / 1

2 h = ... min

Question 91 conversions durée 15 / 1

5 h = ... min

Question 92 conversions durée 16 / 1

9 h 12 min = ... min

Question 93 conversions durée 17 / 1

2 h 24 min = ... min

Question 94 conversions durée 18 / 1

4 h 15 min = ... min

Question 95 conversions durée 19 / 1

1 h 55 min = ... min

Question 96 conversions durée 2 / 1

4 min = ... s

Question 97 conversions durée 20 / 1

6 h 8 min = ... min

Question 98 conversions durée 3 / 1

8 min = ... s

Question 99 conversions durée 4 / 1

3 min = ... s

Question 100 conversions durée 5 / 1

2 min = ... s