Funny Prim6.1st term

Sheet (2)

☞ ❶ **Complete:**

❶ The ratio between the side length of a rhombus and its perimeter = ...:.....

❷ 0.4: $2\frac{4}{5}$ =.....:.....(in simplest form)

❸ $1\frac{2}{3}$: $\frac{1}{4}$ =.....:.....(in simplest form)

❹ 25 cm^2 :0.5 dm^2=.....:.....(in simplest form)

❺ If the ratio between two acute angles in right angled triangle is 1:2 then: the measure of smallest angle=.....°

❻ the area of a rectangle is 8cm^2, its length 0.4dm then: its length: its width= .....: .....

❼ the ratio between 0.5kg:700gram=.....:.....(in s.f)

❽ A rectangle whose perimeter (p) 44cm, its width 9cm. then the ratio between its length and its width .....:.....

❾ 72 hours:4days = ... : .....(in simplest form)

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LIVEWORKSHEETS

Funny Prim6.1st term

Sheet (3)

Choose the right answer:

❶ 12cm: 2dm = ……: ……

❶ 3:4 ❷ 4:3

❸ 5:3 ❹ 3:5

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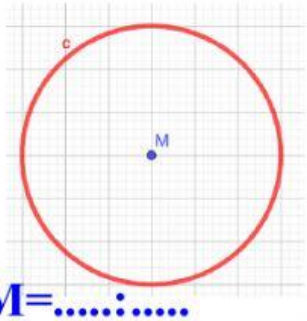
(2) In opp. figure
a circle M whose raduis
lenght 3cm.



the radius lenght (r) : the circumference of M=…..:…..

A 1 : 2 B 1 : π

C 1 : 2π D 2π : 1

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❸ 0.4 dm^2 : 8 cm^2 = …..:……

A 1 : 2 B 2 : 1

C 1 : 5 D 5 : 1

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❹ 30 kirate: 1 feddan = …..: …….(in.s.f)

A 4 : 5 B 5 : 4

C 2 : 3 D 3 : 2

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LIVEWORKSHEETS