

NAME :

SECTION :

ROLL No.

**Q. Measure the following things with the help of the square blocks given:-
(1 block = 1.4 cm)**

(a)



= _____ cm

= _____ cm _____ mm

(b)



= _____ cm

= _____ cm _____ mm

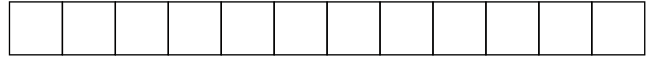
(c)



= _____ cm

= _____ cm _____ mm

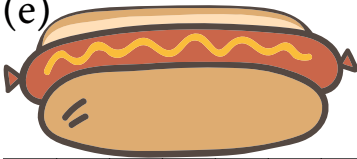
(d)



= _____ cm

= _____ cm _____ mm

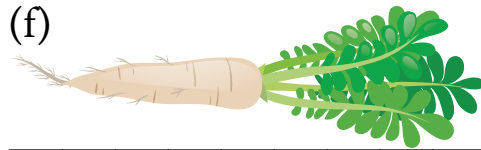
(e)



= _____ cm

= _____ cm _____ mm

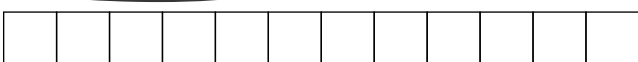
(f)



= _____ cm

= _____ cm _____ mm

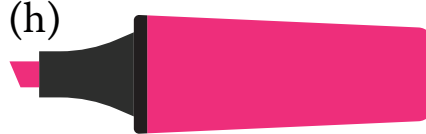
(g)



= _____ cm

= _____ cm _____ mm

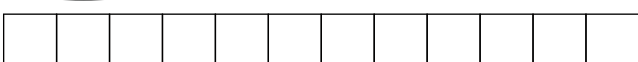
(h)



= _____ cm

= _____ cm _____ mm

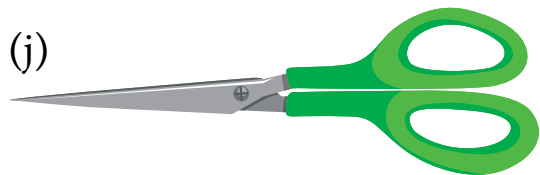
(i)



= _____ cm

= _____ cm _____ mm

(j)



= _____ cm

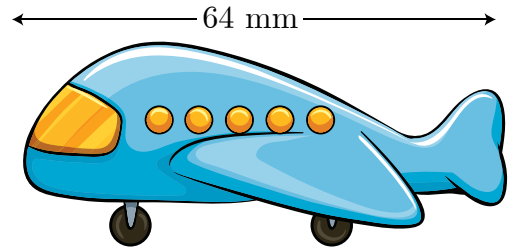
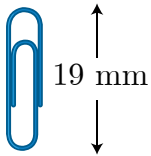
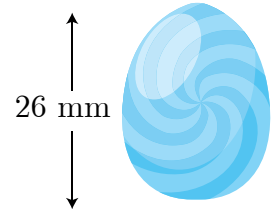
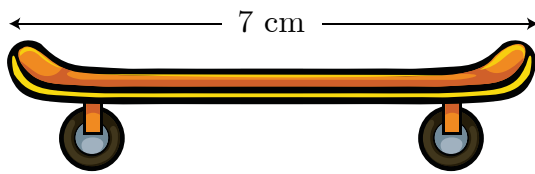
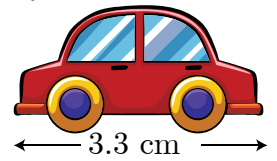
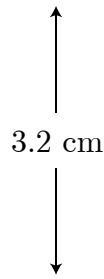
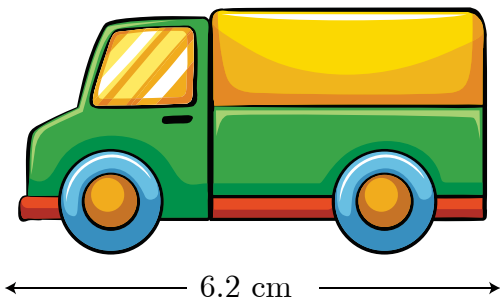
= _____ cm _____ mm

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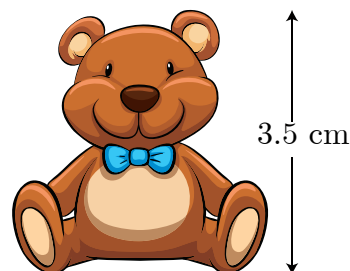
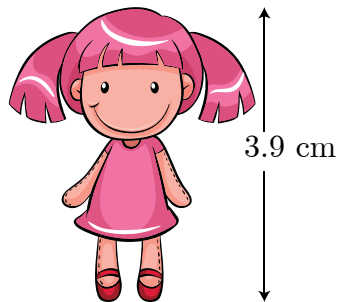
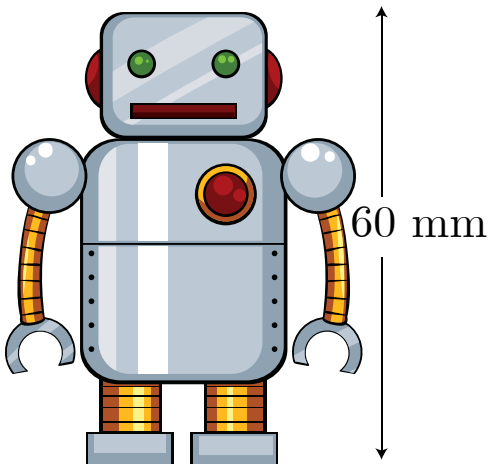
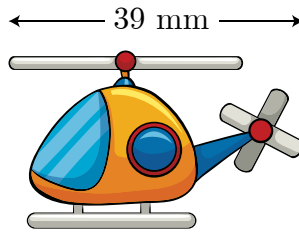
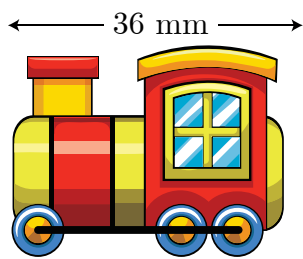
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Q.1 Circle the objects whose measurement is more than 34 mm:-



Q.2 Tick the objects whose measurement is more than 42 mm:-



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ROLL No.

Q.1 Shift the decimal:-

- (a) $3.69 \times 10 =$ _____ (b) $53.4 \times 100 =$ _____ (c) $52.4 \times 10 =$ _____
(d) $4.23 \div 100 =$ _____ (e) $6.43 \div 100 =$ _____ (f) $6.35 \times 100 =$ _____
(g) $74.8 \times 10 =$ _____ (h) $46.9 \times 100 =$ _____ (i) $56.9 \div 10 =$ _____
(j) $63.4 \times 100 =$ _____ (k) $5.23 \div 10 =$ _____ (l) $5.63 \div 10 =$ _____
(m) $746 \div 100 =$ _____ (n) $68.4 \times 10 =$ _____ (o) $782 \div 100 =$ _____

Q.2 Convert:-

- (a) ₹ 2.5 = _____ paise (b) 83 cm = _____ mm (c) 8 cm = _____ mm
(d) 6 cm = _____ mm (e) 3.4 cm = _____ mm (f) 57 mm = _____ cm
(g) 64 mm = _____ cm (h) ₹ 53 = _____ paise (i) 35 cm = _____ mm
(j) ₹ 6.7 = _____ paise (k) 84 mm = _____ cm (l) ₹ 7.5 = _____ paise
(m) 74 cm = _____ mm (n) ₹ 2.5 = _____ paise (o) 13 cm = _____ mm

Q.3 Use the correct sign '<', '>' or '=':-

- (a) 2.5 _____ 3.7 (b) 64.3 _____ 64.30 (c) 6.35 _____ 56.7
(d) 5.35 _____ 6.57 (e) 43.6 _____ 4.65 (f) 64.6 _____ 5.35
(g) 6.46 _____ 6.64 (h) 75.4 _____ 75.2 (i) 65.4 _____ 65.40
(j) 74.3 _____ 7.43 (k) 7.34 _____ 83.5 (l) 6.98 _____ 48.4
(m) 63.4 _____ 6.44 (n) 3.64 _____ 36.5 (o) 56.5 _____ 8.65

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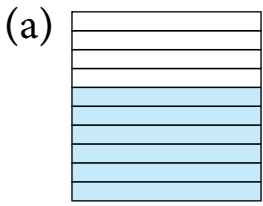
Q.1 Write in words of the decimals given:-(a) $34.64 =$ _____(b) $42.42 =$ _____(c) $36.75 =$ _____(d) $75.16 =$ _____(e) $0.63 =$ _____(f) $2.35 =$ _____(g) $0.57 =$ _____(i) $45.76 =$ _____**Q.2 Write the fractions in expanded form:-**(a) $56.3 =$ _____(b) $74.6 =$ _____(c) $0.45 =$ _____(d) $4.63 =$ _____(e) $75.7 =$ _____(f) $73.5 =$ _____(g) $85.2 =$ _____(h) $0.57 =$ _____(i) $7.58 =$ _____(j) $32.56 =$ _____(k) $58.6 =$ _____(l) $67.4 =$ _____(m) $89.3 =$ _____(n) $64.33 =$ _____(o) $0.48 =$ _____(p) $0.35 =$ _____

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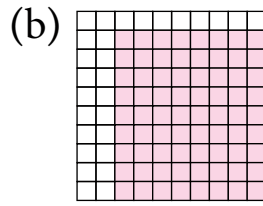
ROLL No.

Q. Write the fraction shown by the shaded parts and then write it in decimals:



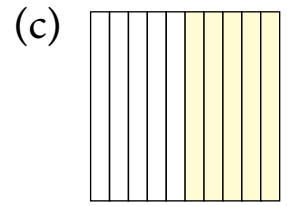
Fractions - _____

Decimals - _____



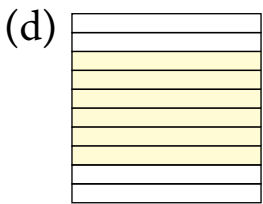
Fractions - _____

Decimals - _____



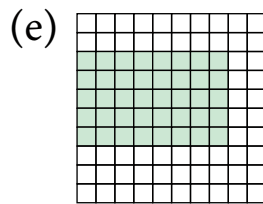
Fractions - _____

Decimals - _____



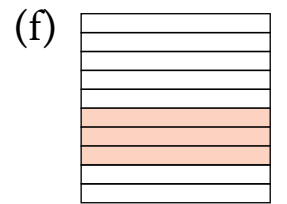
Fractions - _____

Decimals - _____



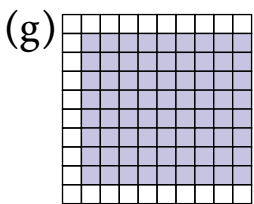
Fractions - _____

Decimals - _____



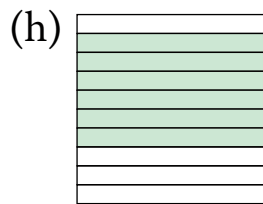
Fractions - _____

Decimals - _____



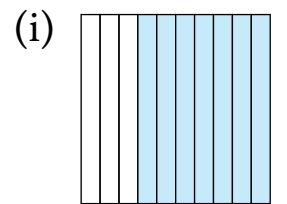
Fractions - _____

Decimals - _____



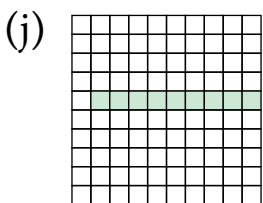
Fractions - _____

Decimals - _____



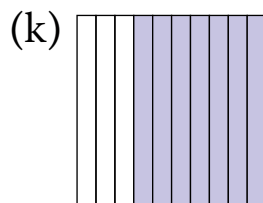
Fractions - _____

Decimals - _____



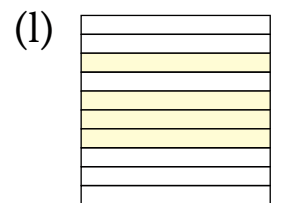
Fractions - _____

Decimals - _____



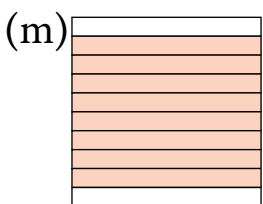
Fractions - _____

Decimals - _____



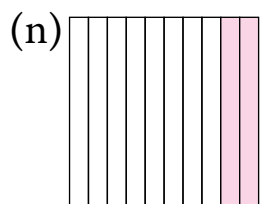
Fractions - _____

Decimals - _____



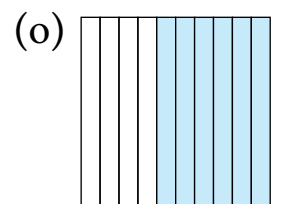
Fractions - _____

Decimals - _____



Fractions - _____

Decimals - _____



Fractions - _____

Decimals - _____

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Q. Match the following columns by writing the numbers:

IN FRACTIONS

CONVERTED IN PAISE

IN DECIMALS

(a) ₹ $\frac{5}{10}$

(i) 5 paise

(1) ₹ 0.04

(b) ₹ $\frac{25}{100}$

(ii) 200 paise

(2) ₹ 1

(c) ₹ $\frac{20}{100}$

(iii) 20 paise

(3) ₹ 0.05

(d) ₹ $\frac{25}{10}$

(iv) 4 paise

(4) ₹ 0.25

(e) ₹ $\frac{4}{100}$

(v) 100 paise

(5) ₹ 0.50

(f) ₹ $\frac{10}{100}$

(vi) 10 paise

(6) ₹ 0.05

(g) ₹ $\frac{10}{10}$

(vii) 25 paise

(7) ₹ 2

(h) ₹ $\frac{1}{5}$

(viii) 250 paise

(8) ₹ 0.10

(i) ₹ $\frac{1}{2}$

(ix) 5 paise

(9) ₹ 0.20

(j) ₹ $\frac{2}{10}$

(x) 50 paise

(10) ₹ 2.50

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Q. Solve the following word problems:-

(a) Ashley found 2 boxes of sugar in the kitchen. The green box is 1.26 kg and the red box is 1.026 kg. Which box contains more sugar?

(b) Isha has 3 bags of flour. She has two smaller bags with 0.75 kg of flour each and a bigger bag which has 1.14 kg. How much flour does she have in total?

(c) Anya was making cookies. After she finished making them, Ashley had 0.945 kg of flour left. How much flour did she use?

At a customer service center, a short call is defined as any call that is shorter than 5.5 minutes. The average call time on weekdays is 6.4 minutes. The average call time on weekends is 9.38 minutes.

(d) What is the difference between the average call time on weekdays and weekends?

(e) On a particular call, the customer spoke to one representative for 2.4 minutes and then was transferred to a manager for another 2.9 minutes. Is this call a short call?

(f) If a call received on a Sunday is 12.45 minutes longer than the average time, how long is that call?

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Q. Solve the following word problems:-



COUNTRY	CURRENCY	VALUE IN (₹)
America	Dollar	72.79
Sri Lanka	Sri Lankan Rupee	0.37
Japan	Yen	0.67
China	Renminbi	11.36
Nepal	Nepalese rupee	0.63



(a) Which country's money costs least in Indian rupees? _____

(b) Which country's money costs most in Indian rupees? _____



(c) Mrs. Agrawal works in America and earns 240 dollars as monthly salary. How much does she earn in Indian rupees?

(d) Mrs. Sharma works in America and earns 357 dollars as monthly salary while her sister earns 440 renminbis in China. Who earns more in Indian rupees and by how much?



(e) Mr. Gupta works in Japan and earns 630 yens as monthly salary while his friend earns 634 rupees in Sri Lanka. Who earns more in Indian rupees?



(f) Mr. Arora works in Nepal and earns 330 rupees as monthly salary. How much does she earn in Indian rupees?



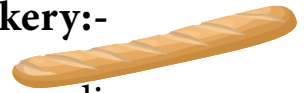
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Q. Tell the price to be paid for the following food items in a bakery:-

Food item	Price
Cotton Candy	24.25
Candy	5.99
Ice cream	47.50
Small Cake	99.99
Cookies(6)	69.50
Hot Dog	45.99

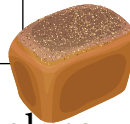
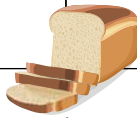


(a) Cost of two cotton candies - _____



(b) Cost of four ice creams - _____

(c) Cost of three hot dogs - _____



(c) Cost of two hot dogs and a dozen cookies - _____

(d) Cost of four candies and four ice creams - _____

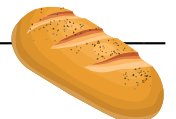
(e) Cost of six cotton candies and half a dozen cookies - _____



(f) Cost of a small cake and four hot dogs - _____

(g) Cost of two hot dogs and a dozen cookies - _____

(h) Cost of two ice creams and three cotton candies - _____



(i) Cost of three small cakes and a hot dog - _____

(j) Cost of eight ice creams and three cakes - _____
