$\qquad$

1) Decrease 21 by $2 / 7$

Answer: $\qquad$
4) 'What is the probability of rolling a number less than 6 .when rolling a dice

Answer: $\qquad$
7) Convert the following improper fraction $36 / 10+15 / 15$ into a mixed number

Answer: $\qquad$
10)

Find the next three numbers in the sequence 0,1,1,2,3,5,8 $\qquad$

Answer: $\qquad$


Find area of rectangle having sides $\mathrm{a}=8320 \mathrm{ft}$ and $\mathrm{b}=3572 \mathrm{ft}$

Answer: $\qquad$
2) 'What is the probability of rolling factors of 9.when rolling a dice

Answer: $\qquad$


Name the type of angle.

Answer:
8) Write $6 \times 10^{6}$ as a normal number.

Answer: $\qquad$
11)

Find area of rectangle having sides $\mathrm{a}=7767 \mathrm{in}$ and $b=4824$ in
Answer: $\qquad$
14)
'Name the type of angle.

Answer: $\qquad$
3) Decrease 86 by $5 / 43$

Answer: $\qquad$

Answer: $\qquad$
9) Write $6 \times 10^{6}$ as a normal number.

Answer: $\qquad$
12) Find the mean of the following set of data:

91, 36, 21, 0.9, 0.2

Answer: $\qquad$
15)

Find the next three numbers in
the sequence
64,60,240,236,944,940,3760 $\qquad$

Answer: $\qquad$
16) $\quad f^{-7} / f^{-8}$

Answer: $\qquad$
19) Convert the following improper fraction $40^{17} / 18+16^{13 / 16}$ into a mixed number

Answer: $\qquad$
17) Convert the following improper
fraction $233^{12} / 20+16^{6} / 7$ into a mixed number
18) Solve $19 s^{2}+8 s-3=0$

Round your solutions to 1 decimal place.

Answer: $\qquad$

Total: / 20

