FRACTIONS

Do En copy. A. Tick () the correct option. 1. Rekki had 6 pencils. He gave 2 pencils to his friend. The fraction of pencils he gave away is a. $\frac{2}{6}$) b. $\frac{4}{6}$) c. $\frac{2}{4}$ 2. Which figure shows the fraction $\frac{3}{6}$? a. (a, b) = b b. (a, b) = b c. (a, b) = b3. One-third of 15 shirts were blue. How many shirts were blue? b. 3) c. $\frac{1}{2}$ a. 5 🗸 4. There were 9 ladybirds on a banana leaf. 5 crawled away. What fraction of ladybirds are left on the leaf?

a. $\frac{5}{9}$ b. $\frac{4}{9}$ c. $\frac{1}{9}$

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5. Which figure shows the fraction $\frac{5}{8}$?

b.

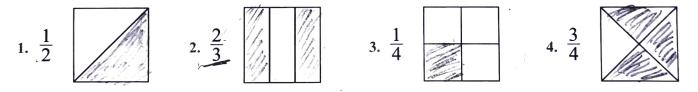
5 100

B. Fill in the table.

a.

		$\bigcirc \bigcirc $	\bigotimes	1111 1111
Number of blue parts	I	5	.1	4
Number of pink parts		3	5	3:
Number of parts in all	Z	8	6	7
Fraction of blue parts	12	5/0		417
Fraction of pink parts	12	Ma	15/4	377

C. Shade the figure according to the given fraction.



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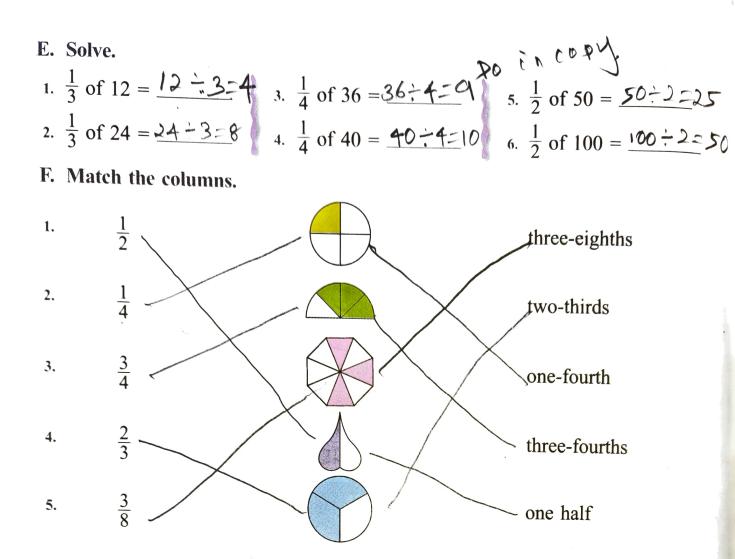
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- D. Look at the collection of stars and answer the following questions.
- 1. Total number of stars
- 2. Fraction of red stars
- 3. Fraction of yellow stars
- 4. Fraction of green stars
- 5. Number of stars uncoloured
- 6. Fraction of uncoloured stars



DATA HANDLING

A. The data below shows the number of students of each class in your school that participated in various cultural events during the annual function.

CLASS	Instand	м, м	ш	IV _	V	man
Drama	2	2	4	5	3	
Fancy dress	8	6	7	1		1 1
Dancing	3	2	7	9	8	-
Drawing	4 ,	10	12.	10	14,	1.
Debate		5	1	7 ्	9	1.1
an a su anna ann an Sanna an Anna an A	17 :	+ 25 .	+ 31 :	+ 32	+ 34	ſ



Now answer the following questions.

- 1. Which class or classes participated in all the 5 events? Class II, II & IV
- 2. Which event has the most participants? Drowing
- 3. Which class has the most number of students that participated in these events and how many? 1ak v, 34 students
- 4. How many students participated in all from the five classes?

B. The children in a locality play different games. $17 + 25 + 31 + 32 + 34 + 13^{\circ}$

Games Played	CRICKET	FOOTBALL	кно-кно	TENNIS	KABADDI
Number of children	8	10	7	9	6

Use the information in the table above to make a pictograph.

