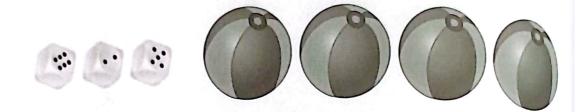
5 Ratio

Name: _____ Class: ____ Date:

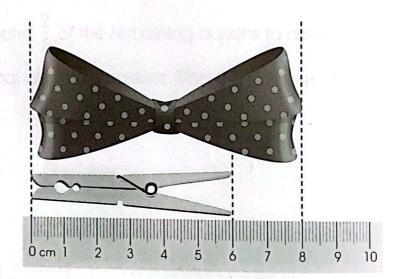
Worksheet 1 Ratio

1.



- (a) The ratio of the number of dice to the number of balls is
- (b) The ratio of the number of balls to the number of dice is

2.



(a) The ratio of the length of the clothes peg to the length of the bow tie is

(b) The ratio of the length of the bow tie to the length of the clothes peg is

ur Lee Tone same siz	iutes to paint a waii w e.	hile Mr Ho takes 30 minutes to	paint a
(a) The ratio of the	time taken for Mr Lee the wall is : .	to paint the wall to the time t	aken for
(b) The ratio of the	time taken for Mr Ho t the wall is : .	to paint the wall to the time to	
ratio of the	e time taken for Mr Lee Mr Ho to paint the wo	e to paint the wall to the total talls is	time take
4. Weiming cuts some	e shapes as shown.		
of circles is		the total number of squares to the	e numbe
5. The table shows the	e daily allowance of t	hree children.	- 1
	Name	Allowance	
	Siti	\$2	
	A ANA TO	\$2 \$3	
	Siti	CALL THE COLUMN TO SERVICE AND ADDRESS OF THE CO	
is : : : :	Siti Ann Priya 's allowance to Ann's	\$3	

Equivalent Ratios Worksheet 2

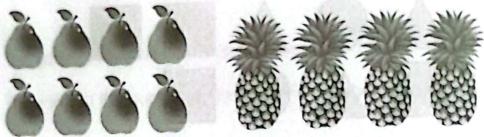


Pears

Pineapples

The ratio of the number of pears to the number of pineapples is

(b) Circle the fruits in sets of 2.



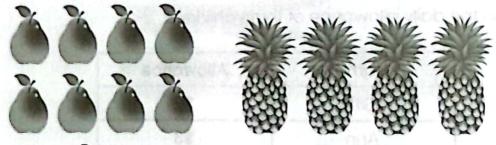
Pears

Pineapples

infun eith of ker The ratio of the number of sets of pears to the number of sets of pineapples

is

(c) Circle the fruits in sets of 4.

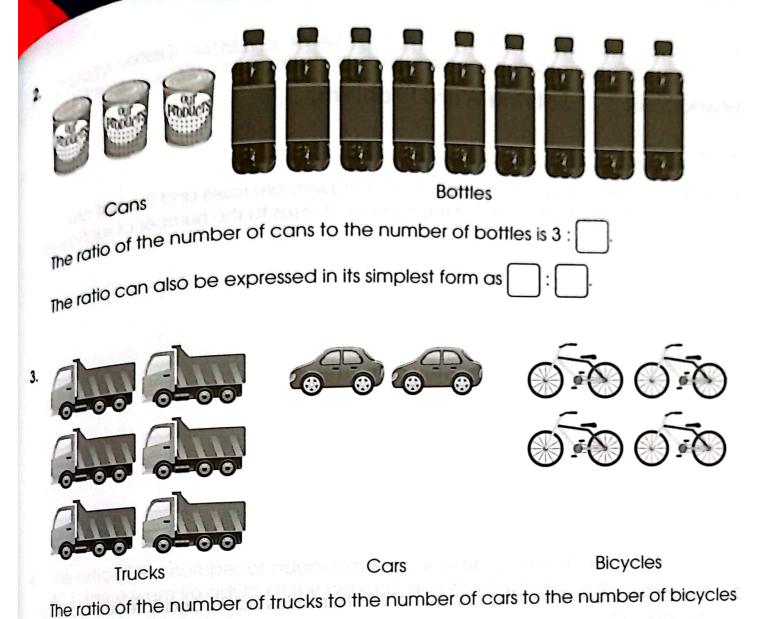


Pears

Pineapples

The ratio of the number of sets of pears to the number of sets of pineapple

(d) As the number of pears and pineapples do not change in all three cases. the equivalent ratios are



(d) : 3:7 = 8: : 14

(c)
$$27:30=$$
 : (d) $3:27:12=$:

The ratio can also be expressed in its simplest form as

(a) 2:3 = (b) : 4 = 12:48

:2:

(a) 5:15=

4. Fill in the missing numbers.

(c) 1:2:4= : 10: