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<u>Identifying Fractions Worksheets-2</u>

1) What fraction of the shape is colored?



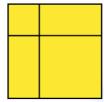
2) Which of these models show fourths?



b)

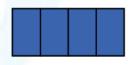


d)

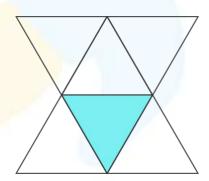








3) What fraction of the shape is not shaded?



4) Express each of these shaded portions in fraction.



(a)



(b)



(c)



(d)





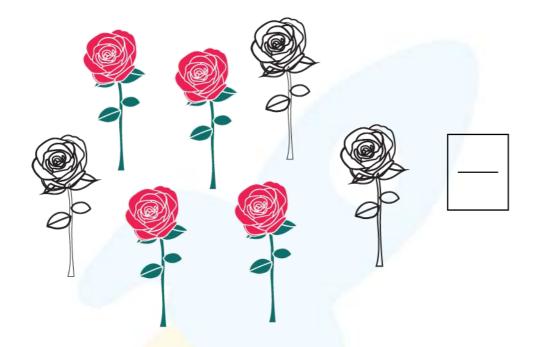




5) A fraction with numerator 2 and denominator 7 is ____



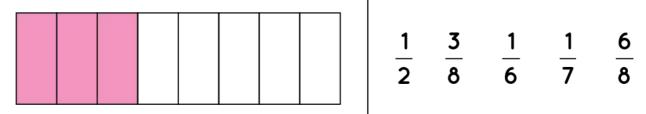
6) What fraction of the roses is colored?



7) On richard's birthday three-fourth of the cake was given to guests. Express this in fraction.



8) What fraction of the shape is shaded?

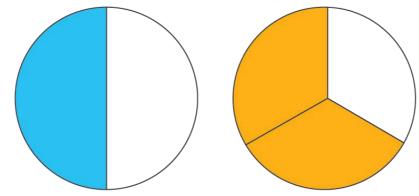


9) Which model represents the fraction $\frac{2}{3}$?

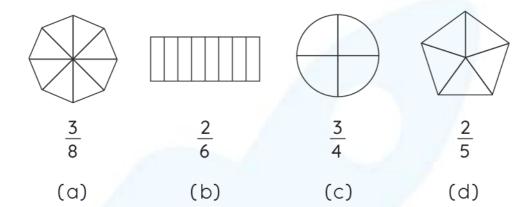
a)

b)





10) Shade the model as indicated by the fraction





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"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect.

She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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ANSWERS



1)	<u>3</u> 6
2)	b c and d
3)	$\frac{1}{6}$
4)	$\frac{4}{6}$ $\frac{2}{8}$ $\frac{2}{3}$ $\frac{4}{5}$
5)	<u>2</u> 7
6)	<u>4</u> 7



THE MATH EXPERT		
7)	3 4	
8)	3 8	
9)	Option b	
10)	Shade any 3 portions Shade any 2 portions Shade any 3 portions Shade any 2 portions	



FUN FACT

- 1. Fraction, in Latin means 'to break'.
- 2. The line that separates the numerator and the denominator is called the vinculum.
- 3. Any whole number can be written as a fraction.

