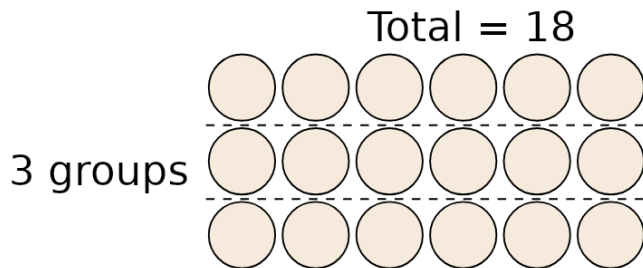


Interpret division as equal sharing

1

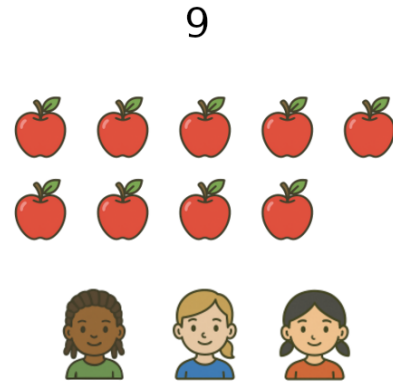
What division equation would help you divide the set of shapes as shown



A $18 \div 3$	B $21 \div 7$
C $21 \div 3$	D $12 \div 6$
E $25 \div 5$	F $9 \div 3$

2

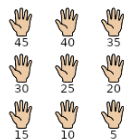
What division equation would help you divide the 9 apples among the 3 kids



A $12 \div 6$	B $9 \div 3$
C $42 \div 6$	D $12 \div 2$
E $25 \div 5$	

3

What division shows how many hands would have 45 fingers total?



A $5 \div 45$
B $45 \div 5$

4

Divide the 7 ice creams among the 2 kids. How many whole ice creams will each kid get if no ice creams are cut into pieces?



A 11	B 4	C 5
D 2	E 3	F 7

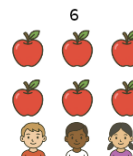
5

How many pieces of candy does each kid get if 4 kids split 32 pieces of candy evenly and each candy weighs 30 grams?

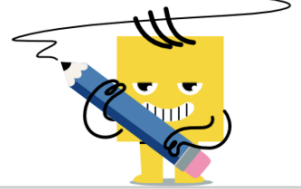
A $32/30$	B 30×4
C $32/30$	D 30×32
E $32/4$	F $32 + 4$

6

Divide the 6 apples among the 3 kids. How many for each kid?



A 1	B 6	C 2
D 4	E 3	F 5



Interpret division as equal sharing

7

11 cards are dealt evenly to 3 players. How many cards each (ignoring any remaining)?



11 cards 3 players

A



4 cards

B



3 cards

8

55 riders are split evenly among 7 buses. How many per bus (ignoring any remaining)?



55 riders 7 buses

A

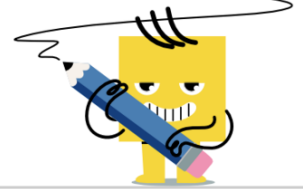


8 per bus

B



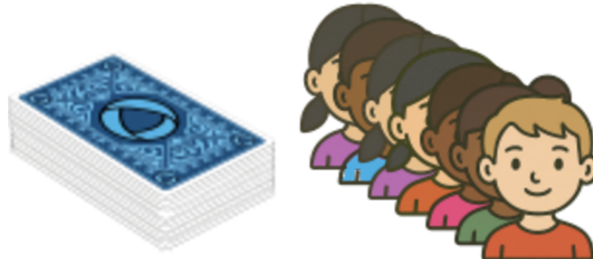
7 per bus



Interpret division as equal sharing

9

A deck of 23 cards is dealt evenly to 7 players. How many cards REMAIN in the deck at the end?



23 cards 7 players

A



3 cards

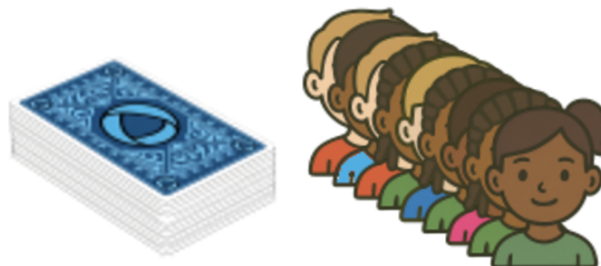
B



2 cards

10

81 cards are dealt evenly to 9 players. How many cards each?



81 cards 9 players

A



10 cards

B



9 cards