

Identify patterns in multiplication tables

1

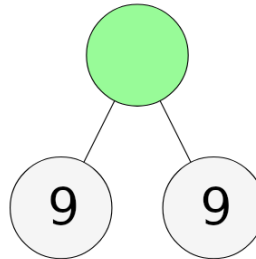
Each chair has 4 legs. How many legs in total?



- | | | |
|-----|-----|------|
| A 3 | B 8 | C 11 |
| D 4 | E 6 | |

2

What product does this factor pair give when multiplied?



- | | |
|---|--|
| A | |
| B | |

3

5 players each have 3 cards in their hand. How many total cards?



5 players 3 each

- | | |
|---|--|
| A | |
| B | |

4

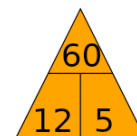
Multiply these numbers

$$\begin{array}{r} 2 \\ \times 20 \\ \hline \end{array}$$

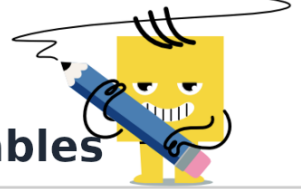
- | | | |
|---------|-------|-------|
| A 4,000 | B 40 | C 0.4 |
| D 4 | E 400 | |

5

Which division fact comes from this fact family



- | | |
|--------------------|--------------------|
| A $12 \div 60 = 5$ | B $14 \div 84 = 6$ |
| C $60 \div 12 = 5$ | D $7 \div 14 = 98$ |

**Identify patterns in multiplication tables****6**

9×2

A 20	B 9	C 18
D 17	E 15	F 19

7

$2 \times 6 \times 5$

A 8×5	B 19×5
C 10×22	D 2×30
E 6×11	F 19×13

8

8×2

A 9	B 16	C 7
D 15	E 20	F 14

9

$2 \times 8 \times 4$

A 15×6	B 15×19
C 13×20	D 2×32
E 16×18	F 6×17

10

2×6

A 12	B 20	C 17
D 14	E 18	F 5

11

$2 \times 9 \times 5$

A 8×21	B 11×5
C 6×5	D 20×5
E 18×5	F 3×5

12

4×2

A 8	B 11	C 10
D 1	E 7	F 14