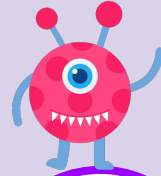




9

8

8



1

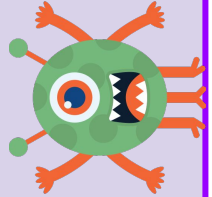
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2

MONSTERS MULTIPLICATION

3

5



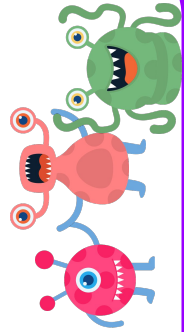
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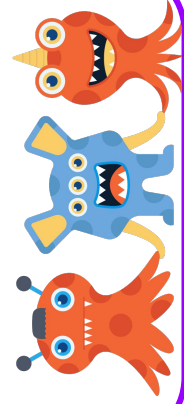
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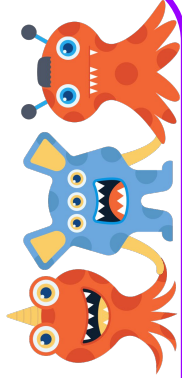
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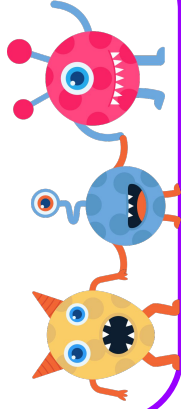
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12



4



14



6



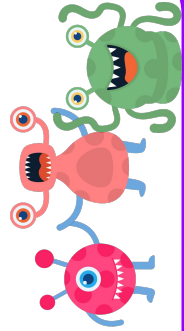
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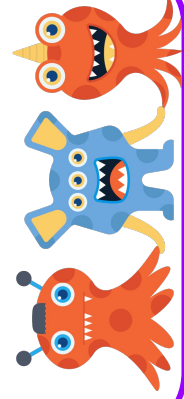
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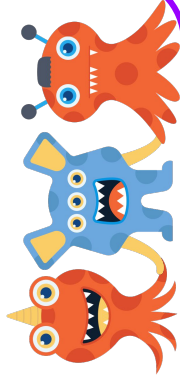
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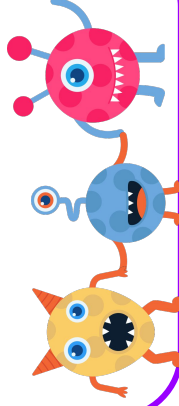
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12



20



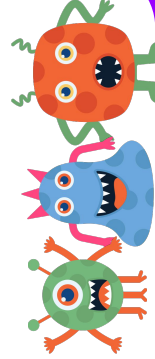
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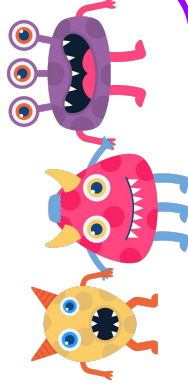
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18



6



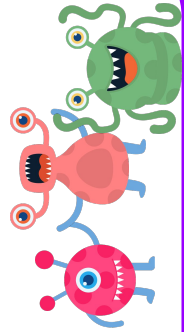
Three cartoon monsters are arranged vertically. The top monster is red with two antennae and a single eye. The middle monster is blue with three eyes and a wide, toothy grin. The bottom monster is orange with a yellow cone on its head and a wide, toothy grin.

Three cartoon monsters are hanging from a rope. The top monster is pink with a large eye and a mouth full of sharp teeth. The middle monster is blue with a large eye and a wide, toothy grin. The bottom monster is yellow with a large eye and a wide, toothy grin. They are all hanging from a rope that is attached to a yellow ring at the top.

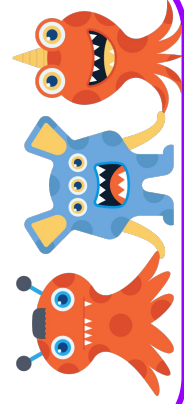
Three colorful cartoon monsters are arranged vertically. The top monster is yellow with orange horns, large blue eyes, and a black mouth with white teeth. The middle monster is pink with blue horns, large yellow eyes, and a black mouth with white teeth. The bottom monster is purple with three eyes (each with a different colored iris: blue, orange, and green), large black eyes, and a black mouth with white teeth.

Three cartoon monsters are shown. The top monster is purple with three eyes (two orange, one purple) and a large black mouth with sharp teeth. The middle monster is pink with two large yellow eyes and a wide, toothy grin. The bottom monster is orange with two large blue eyes and a black, jagged mouth.

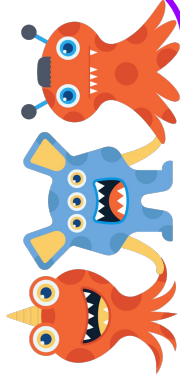
36



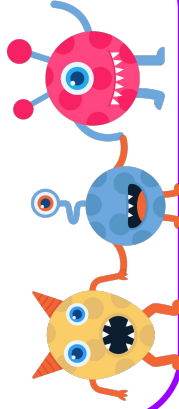
20



40



24



5



28



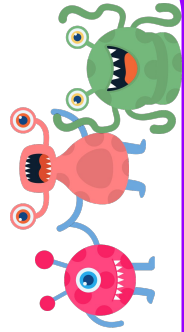
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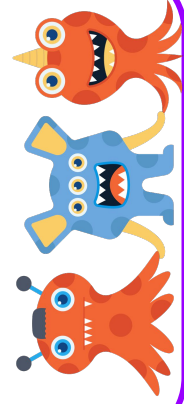
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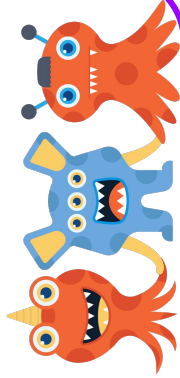
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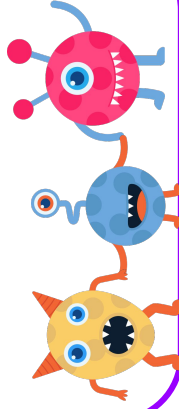
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40



20



45



25



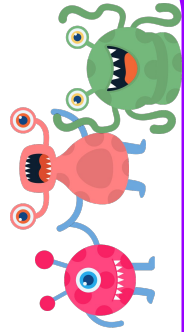
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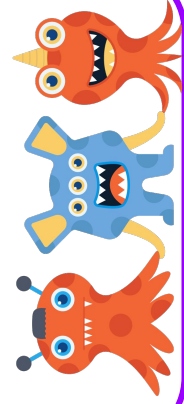
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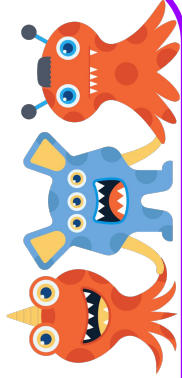
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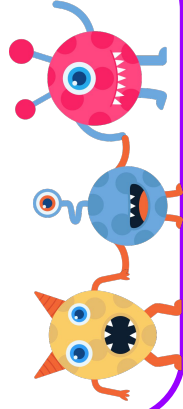
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36



12



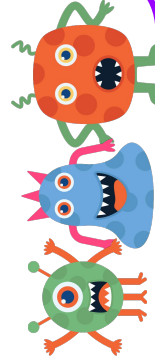
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18



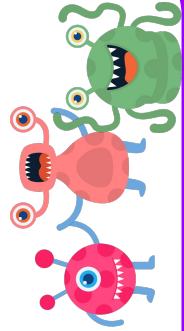
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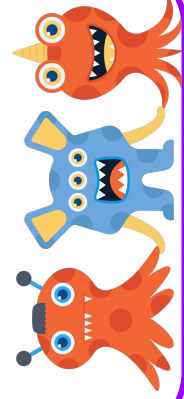
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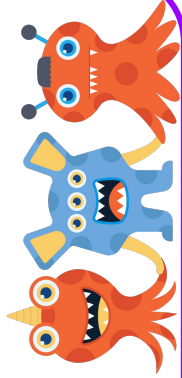
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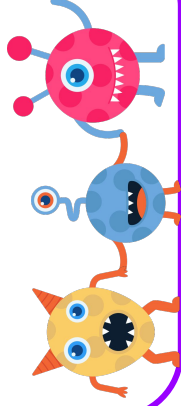
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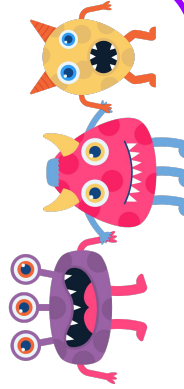
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60



35



7



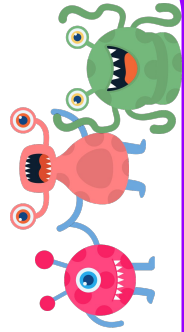
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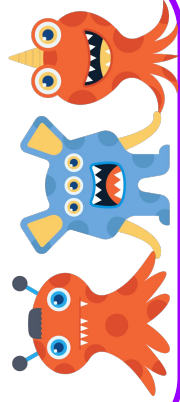
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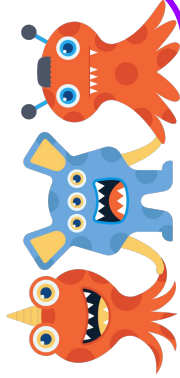
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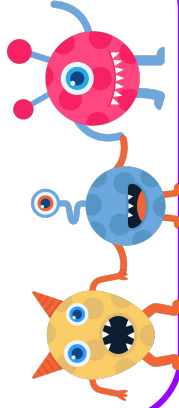
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16



56



24



63



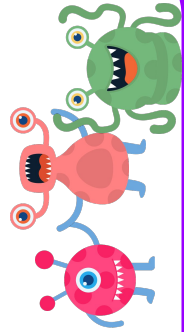
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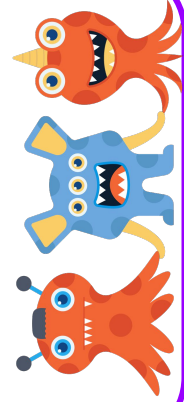
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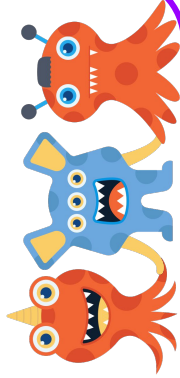
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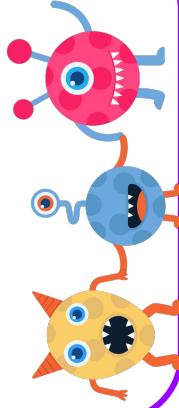
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80



48



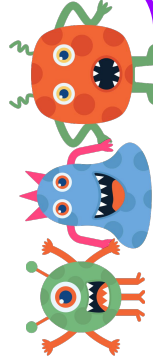
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56



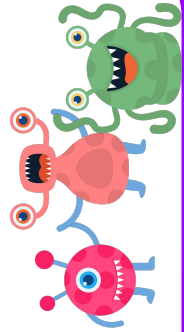
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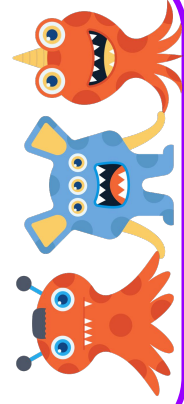
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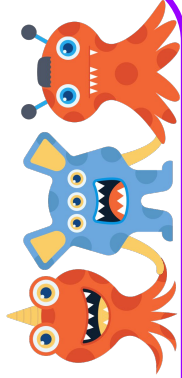
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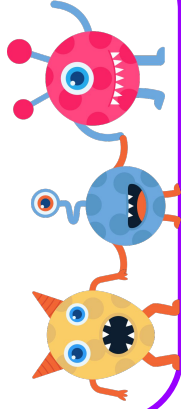
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72



36



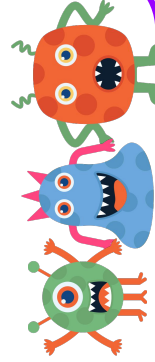
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45



90



54

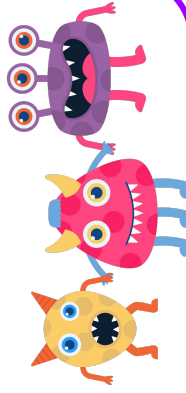


TABLE OF 9

$9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$

TABLE OF 8

$8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$

TABLE OF 2

$2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$

TABLE OF 3

$3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$

TABLE OF 4

$4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$

TABLE OF 5

$5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$

TABLE OF 6

$6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$

TABLE OF 7

$7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$

TABLE OF 10

$$10 \times 1 = 10$$

$$10 \times 2 = 20$$

$$10 \times 3 = 30$$

$$10 \times 4 = 40$$

$$10 \times 5 = 50$$

$$10 \times 6 = 60$$

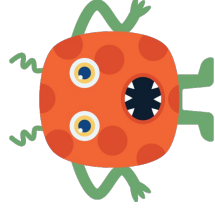
$$10 \times 7 = 70$$

$$10 \times 8 = 80$$

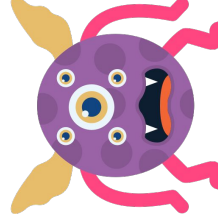
$$10 \times 9 = 90$$

$$10 \times 10 = 100$$

LOSE YOUR
TURN!



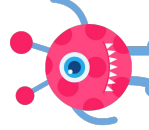
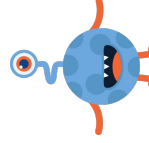
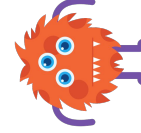
LOSE YOUR
TURN!



RULES

- Distribute all the cards between the players.
- The goal is to get rid of your cards first.
- To be able to deposit a card, the 2 pawns must be on the 2 factors whose result is written on the card.
- We each play in turn and we can only move one pawn at a time.

MONSTERS MULTIPLICATION



6th grade