



# MATHDICE®

## BOWLING

### How To Play

#### Your Goal:

Find the ONE Target Pin that CAN'T BE HIT by the Scoring Ball.

#### To Play:

Using the numbers on the Scoring Ball, form equations that result in the numbers on the Target Pins.

All of the Target Pins but one can be hit by the Scoring Ball.

Fill in your equations next to each Target Pin. Write the pin that cannot be hit in the box provided.

Target Pins

11

16

17

~~21~~

22

25

Scoring Numbers

2 3 5

$(2 + 5) * 3 = 21$

I think  
22  
can't be hit!

Target Pins	Target Pin #	Your Equation
<del>11</del>	11	$(2 * 3) + 5 = 11$
<del>16</del>	16	$(3 + 5) * 2 = 16$
<del>17</del>	17	$(3 * 5) + 2 = 17$
<del>21</del>	21	$(2 + 5) * 3 = 21$
22	22	Can't be hit
<del>25</del>	25	$(2 + 3) * 5 = 25$

Which Target cannot be hit? 22





## BASIC: SET A PUZZLES

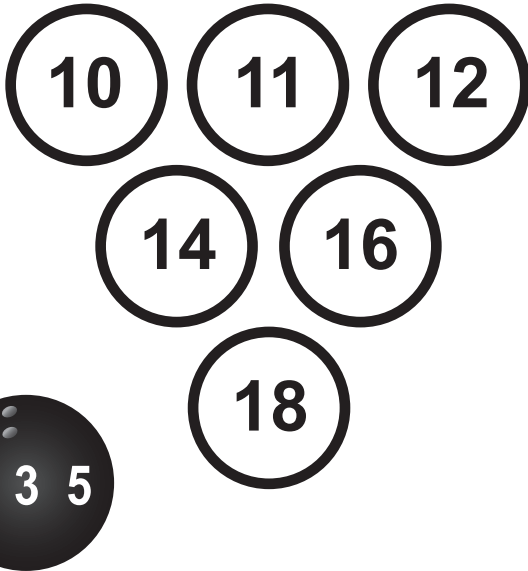
Allowed Operators

+ - \*

### BASIC - 1A

Complete:

#### Target Pins



#### Target Pin #

- 10
- 11
- 12
- 14
- 16
- 18

#### Your Equation

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Scoring Numbers

Which Target cannot be hit?

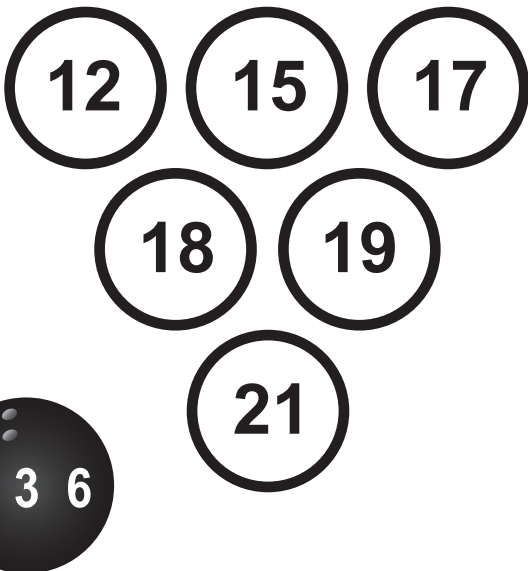
Allowed Operators

+ - \*

### BASIC - 2A

Complete:

#### Target Pins



#### Target Pin #

- 12
- 15
- 17
- 18
- 19
- 21

#### Your Equation

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Scoring Numbers

Which Target cannot be hit?

Name

Class





## BASIC: SET B PUZZLES

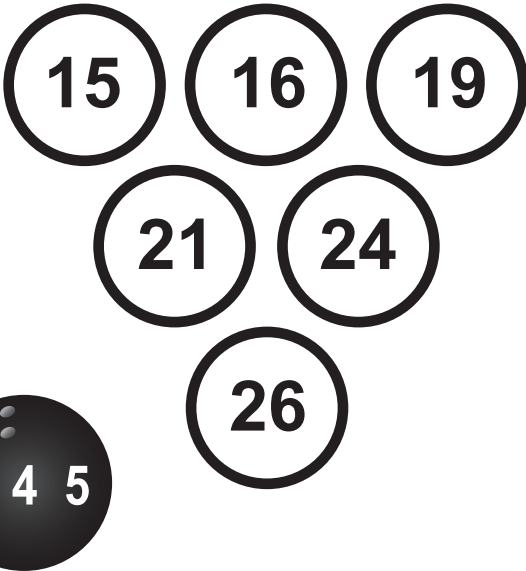
Allowed Operators

+ - \*

### BASIC - 1B

Complete:

Target Pins



Scoring Numbers

Target Pin #

- 15
- 16
- 19
- 21
- 24
- 26

Your Equation

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Which Target cannot be hit?

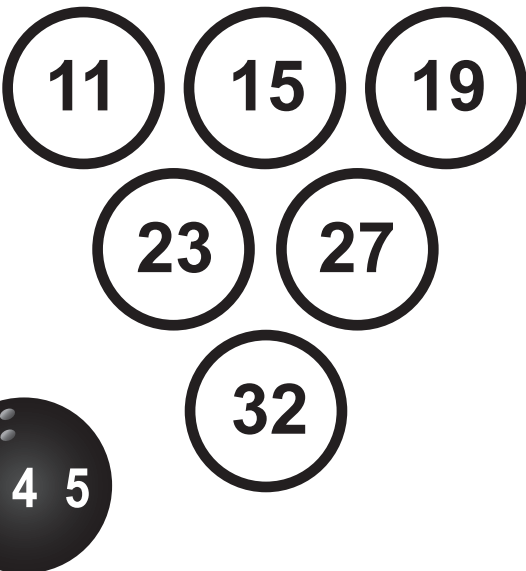
Allowed Operators

+ - \*

### BASIC - 2B

Complete:

Target Pins



Scoring Numbers

Target Pin #

- 11
- 15
- 19
- 23
- 27
- 32

Your Equation

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Which Target cannot be hit?

Name

Class