

Who Wants To Be A Millionaire?



Prep II

THE MULBERRY HOUSE
SCHOOL

A faded, dark red and black crest logo is centered in the background. It features a diamond shape at the top, a stylized 'M' in the middle, and two vertical bars on either side.

Question 1

**THE MULBERRY HOUSE
SCHOOL**

Which of the following is
NOT a multiple of 7?

A 35

B 21

C 16

D 56

Which of following is NOT a multiple of 7?

A 35

B 21

C 16

D 56



10 house points

THE MULBERRY HOUSE
SCHOOL



Question 2

**THE MULBERRY HOUSE
SCHOOL**

What is double 36?

A 62

B 9

C 72

D 74

What is double 36?

A 62

B 9

C 72

D 74



20 house points

THE MULBERRY HOUSE
SCHOOL



Question 3

**THE MULBERRY HOUSE
SCHOOL**

What is the product of 7
and 7?

A 56

B 49

C 35

D 14

What is the product of 7
and 7?

A 56

B 49

C 35

D 14



30 house points

THE MULBERRY HOUSE
SCHOOL



Question 4

**THE MULBERRY HOUSE
SCHOOL**

What is the remainder
when 27 is divided by 5?

A 0

B 1

C 3

D 2

What is the remainder
when 27 is divided by 5?

A 0

B 1

C 3

D 2

A faded, dark-colored crest logo is centered in the background. It features a central diamond shape above a stylized 'M' or similar emblem, flanked by two vertical bars.

50 house points

THE MULBERRY HOUSE
SCHOOL

A large, faded watermark of the school's logo is centered in the background. It features a dark red diamond at the top, a stylized 'M' in the middle, and two vertical bars on either side.

Question 5

**THE MULBERRY HOUSE
SCHOOL**

Which calculation would be the inverse of $6 \times 7 = 42$?

A $42 \text{ divided by } 7 = 6$

B $6 \times 6 = 36$

C $7 \times 6 = 43$

D $7 \text{ divided by } 6 = 42$

Which calculation would be the inverse of $6 \times 7 = 42$?

A 42 divided by $7 = 6$

B $6 \times 6 = 36$

C $7 \times 6 = 43$

D 7 divided by $6 = 42$



70 house points

THE MULBERRY HOUSE
SCHOOL

A large, faint watermark of the school's logo is centered in the background. It features a dark red diamond at the top, a white 'M' shape in the middle, and two dark vertical bars on either side.

Question 6

**THE MULBERRY HOUSE
SCHOOL**

Lucy baked 42 cakes. She shared them between her 7 friends. How many cakes did each friend get?

A 9

B 6

C 3

D 2

Lucy baked 42 cakes. She shared them between her 7 friends. How many cakes did each friend get?

A 9

B 6

C 3

D 2



80 house points

THE MULBERRY HOUSE
SCHOOL



Question 7 –
Super
challenge!

THE MULDERBY HOUSE
SCHOOL

Solve the following
problem:

$$(7 \times 8) - 4 = ?$$

A 45

B 50

C 59

D 52

Solve the following
problem:

$$(7 \times 8) - 4 = ?$$

A 45

B 50

C 59

D 52

CONGRATULATIONS!!!!!!!!!!!!!!!!!!!!!!

**100 house
points**

**THE MULBERRY HOUSE
SCHOOL**