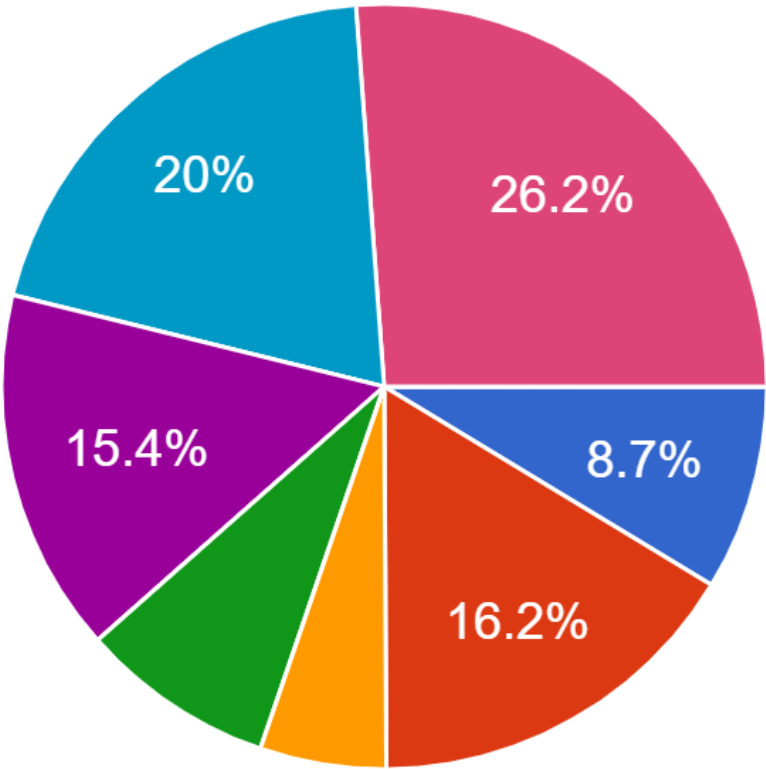# RVC Schools Reopening Parent Survey Results

August 11, 2020

School
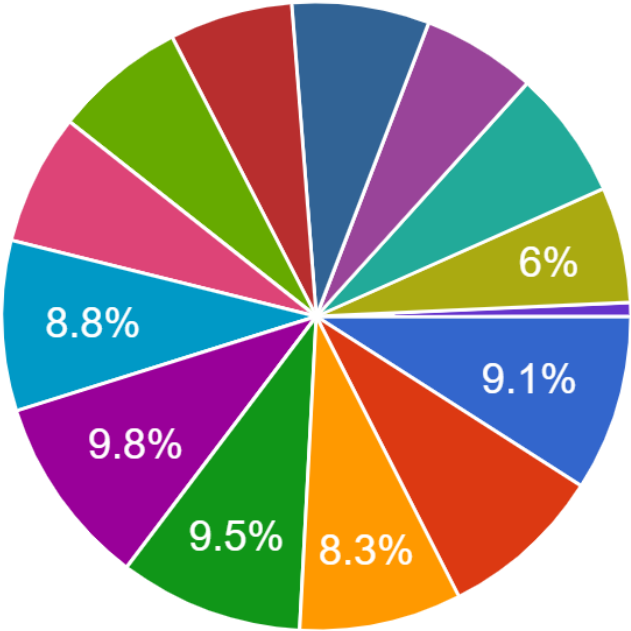
2,685 responses

Legend:
- Covert
- Hewitt
- Riverside
- Watson
- Wilson
- SSMS
- SSHS
- Greenhouse

Pie chart values:
- SSHS: 26.2%
- SSMS: 20%
- Hewitt: 16.2%
- Wilson: 15.4%
- Covert: 8.7%

Grade

2,685 responses

Legend:
- K
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- ungraded

Pie chart values shown: 9.1%, 8.3%, 9.5%, 9.8%, 8.8%, 6%

This question should only be answered by parents of K-5 students. At the K-5 level, if we were able to socially distance with a state approved desk guard and masks in a classroom of 20-25 students, as pictured above, I would opt for: (Due to lower enrollment in the elementary buildings, and ability to contain classes (no passing in hallways), this option is only available to elementary schools. This is contingent upon the timely delivery of desk guards, which meet State requirements.)

A. In-person Model
B. Full Remote
C. Neither, Prefer to Stay Hybrid, limiting 12 to a classroom
D. N/A

- A. In-person model
- B. Full Remote
- C. Neither, prefer to stay Hybrid, limiting 12 to a classroom
- D. N/A
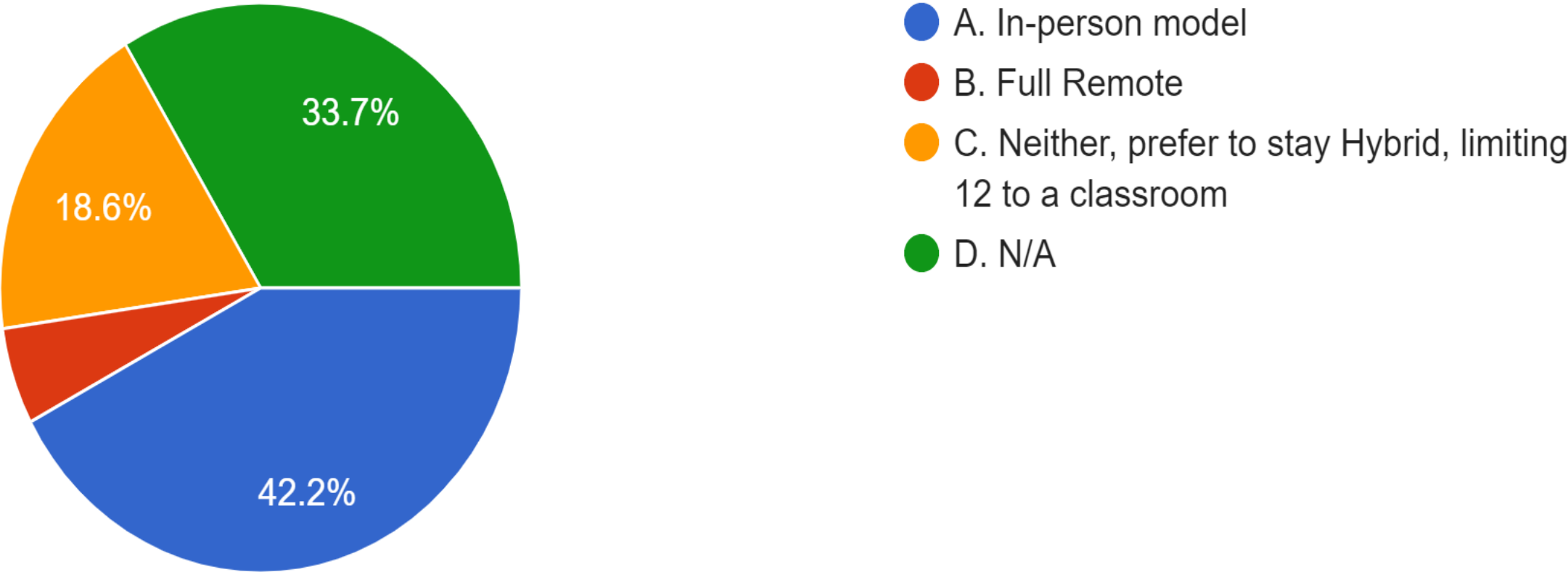
At the K-5 level, if we were able to socially distance with a State approved desk guard and masks in a classroom of 20-25 students, I would opt for:

A. In-person Model
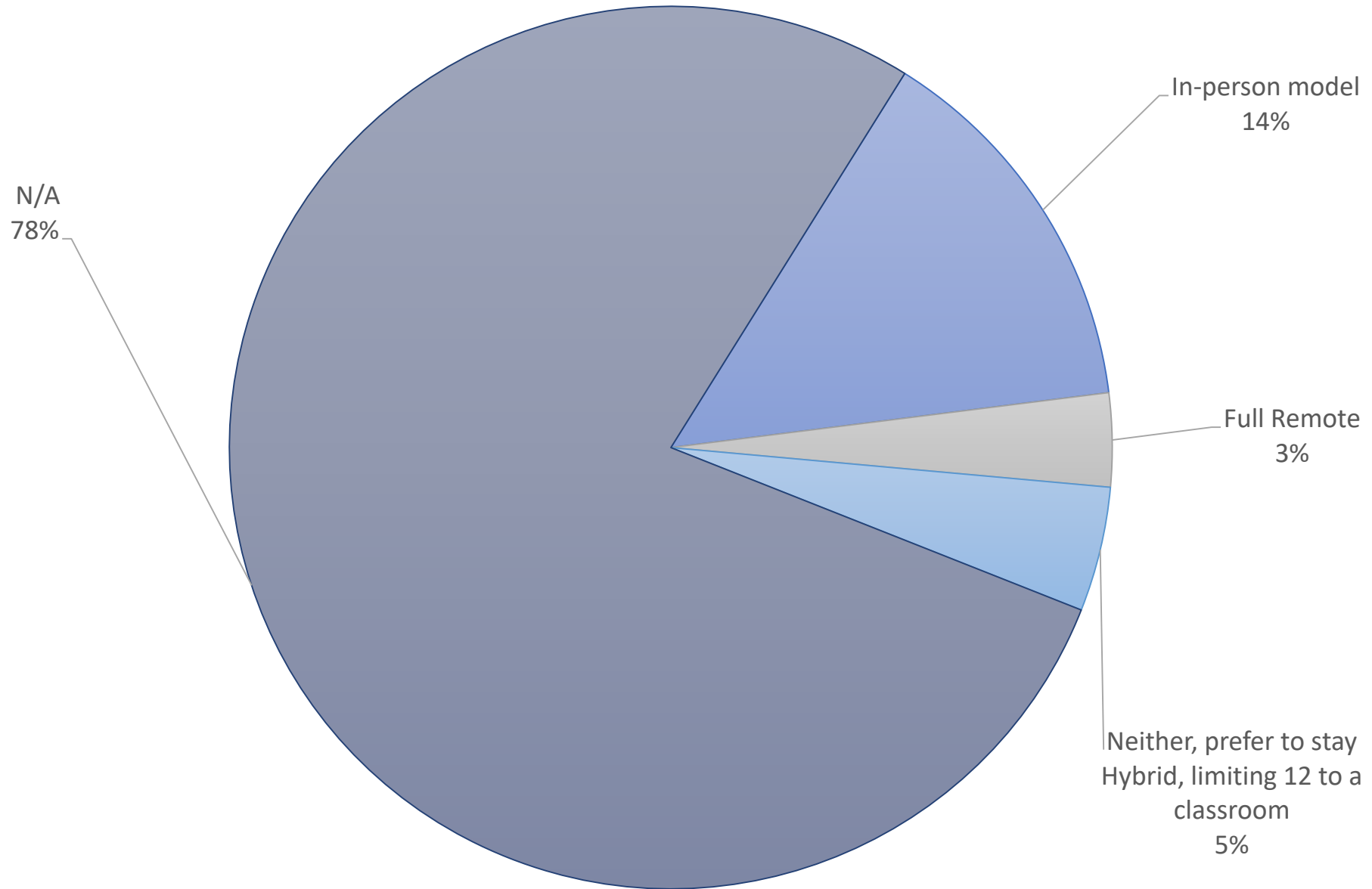B. Full Remote
C. Prefer to Stay Hybrid

Elementary

Full Remote
7%

In-person
Model
64%

Prefer to Stay
Hybrid
29%

No Answer
0%

SSMS

In-person Model
22%

Full Remote
3%

Neither, prefer to stay
Hybrid, limiting 12 to a
classroom
10%

N/A
65%

SSHS

In-person model
14%

Full Remote
3%

Neither, prefer to stay
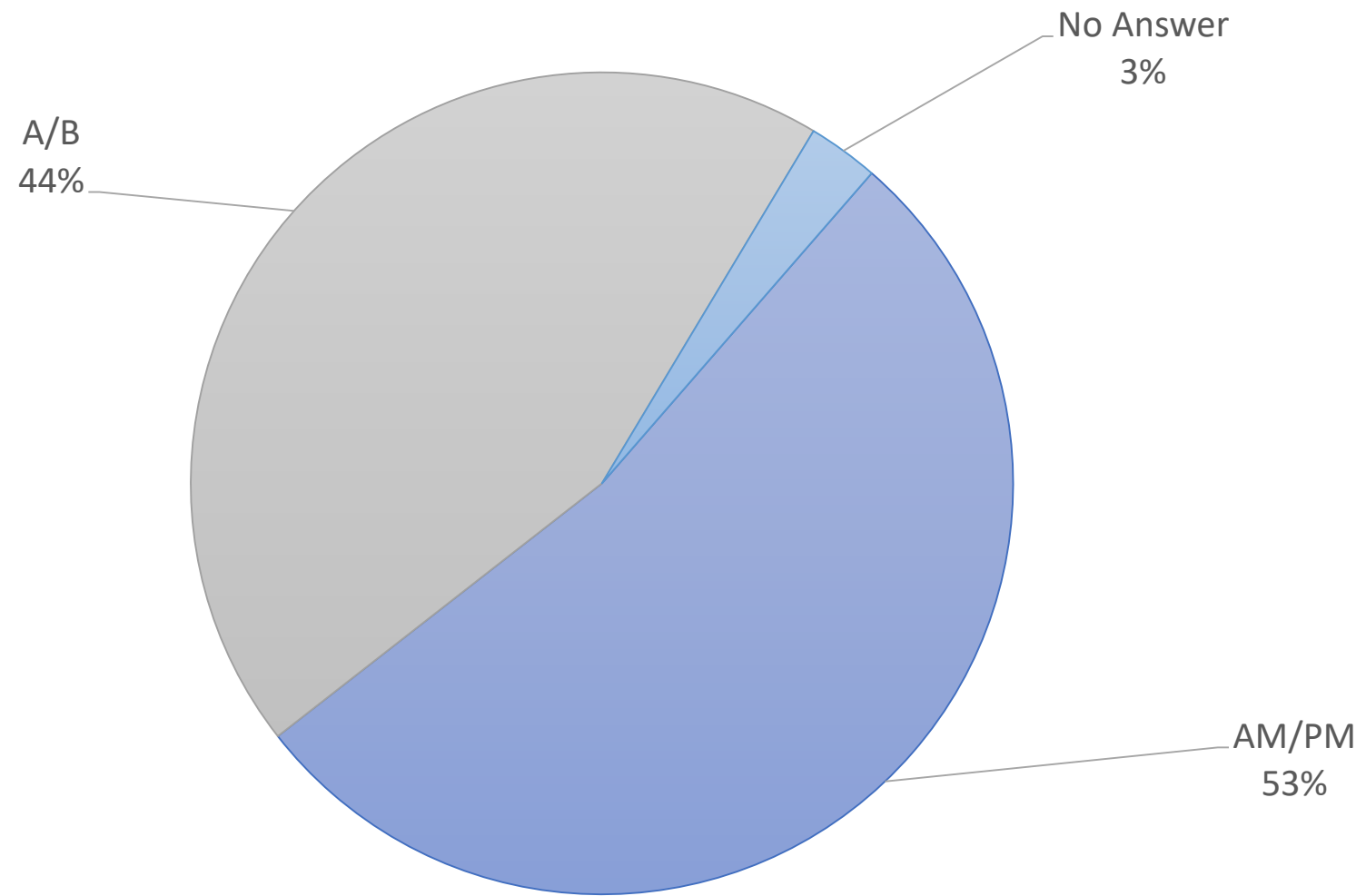Hybrid, limiting 12 to a
classroom
5%

N/A
78%
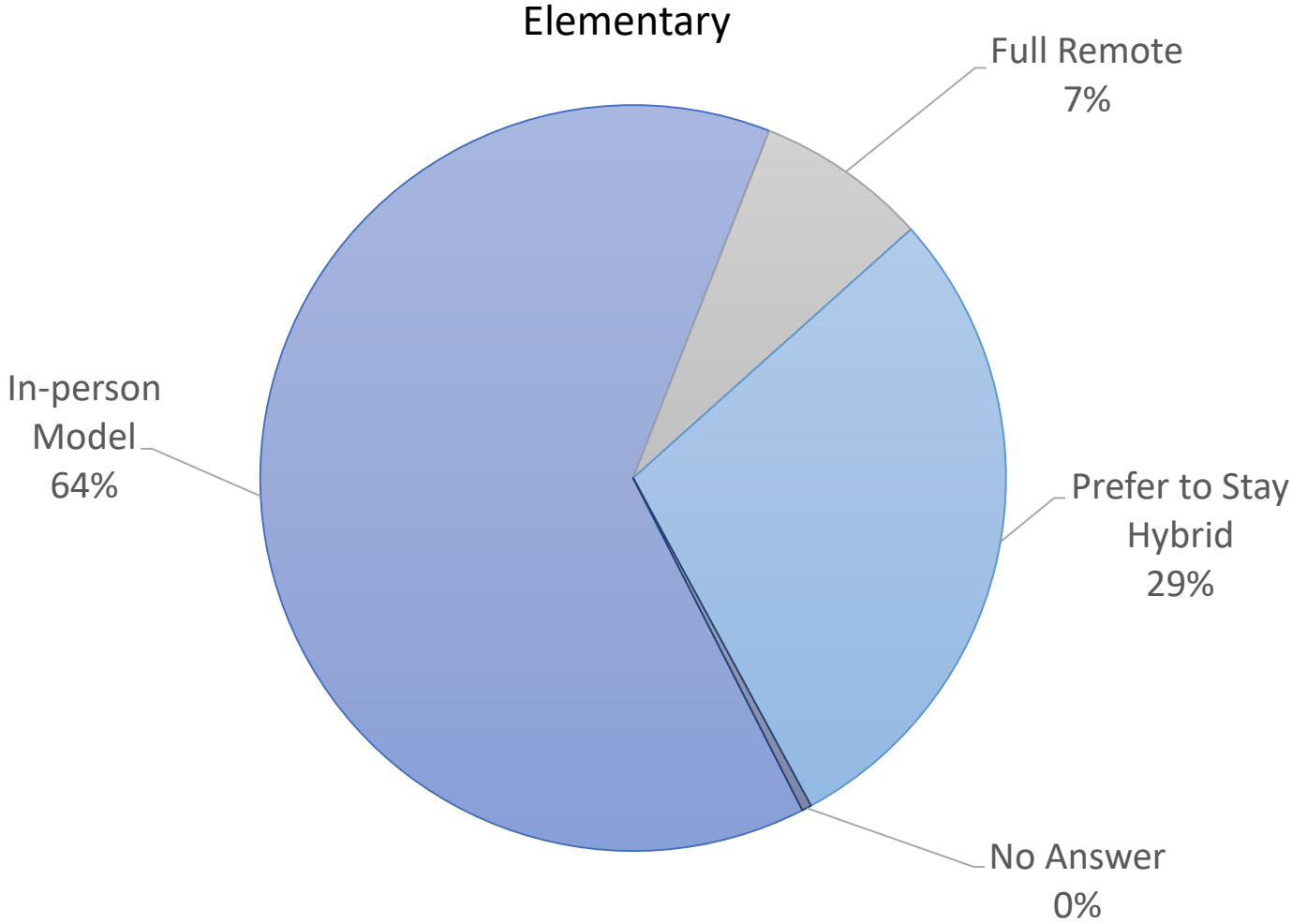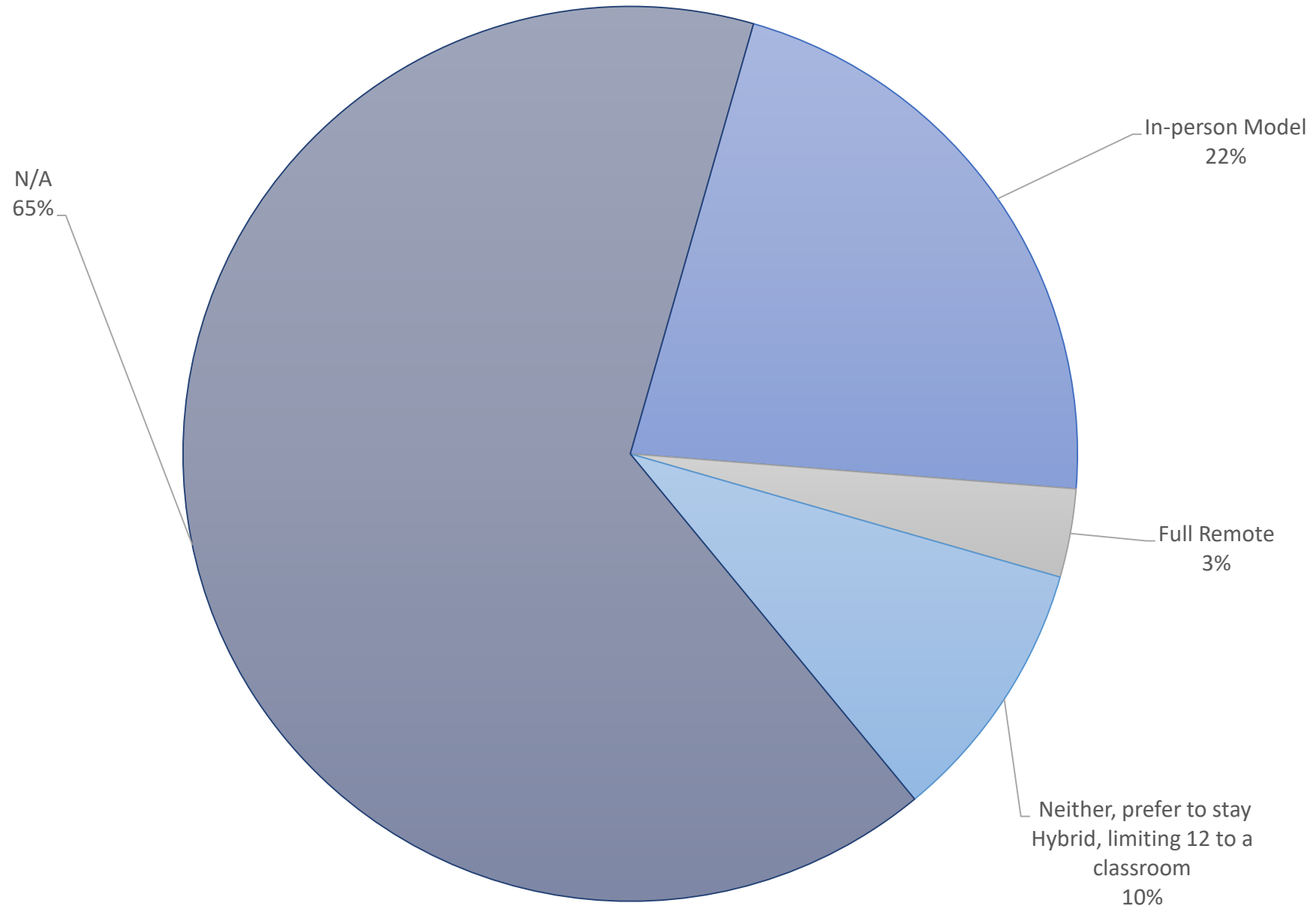
If the district needed to have a hybrid model, and could socially distance at 6-feet in a classroom of approximately 12 students, I would prefer:
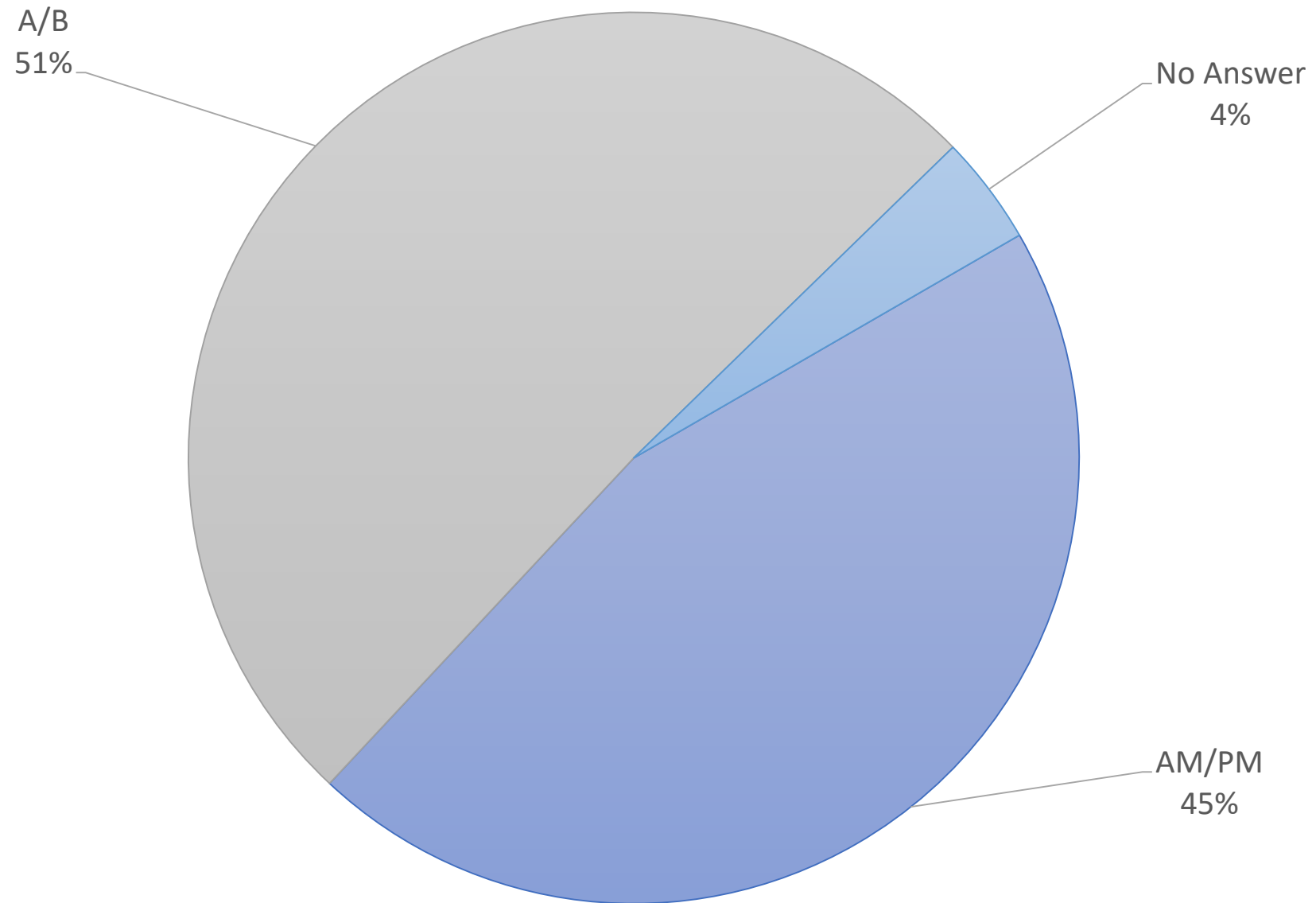
A. AM/PM hybrid where half the students in each school come in the morning and half come in the afternoon allowing students to have in-person instruction every day

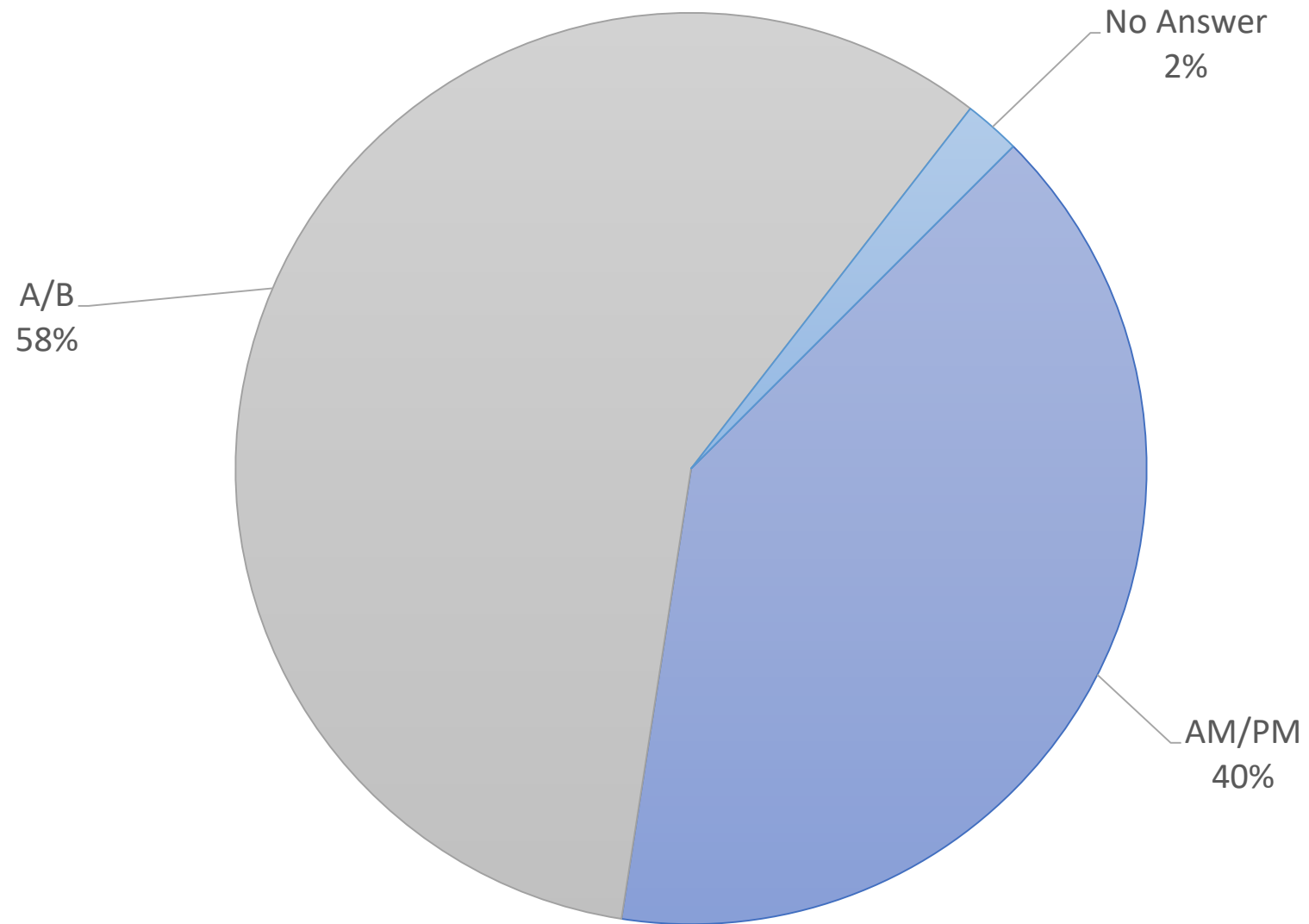B. A/B schedule where A and B alternate three days in-person and two days remote

Elementary

No Answer
3%

A/B
44%

AM/PM
53%

SSMS

A/B
51%

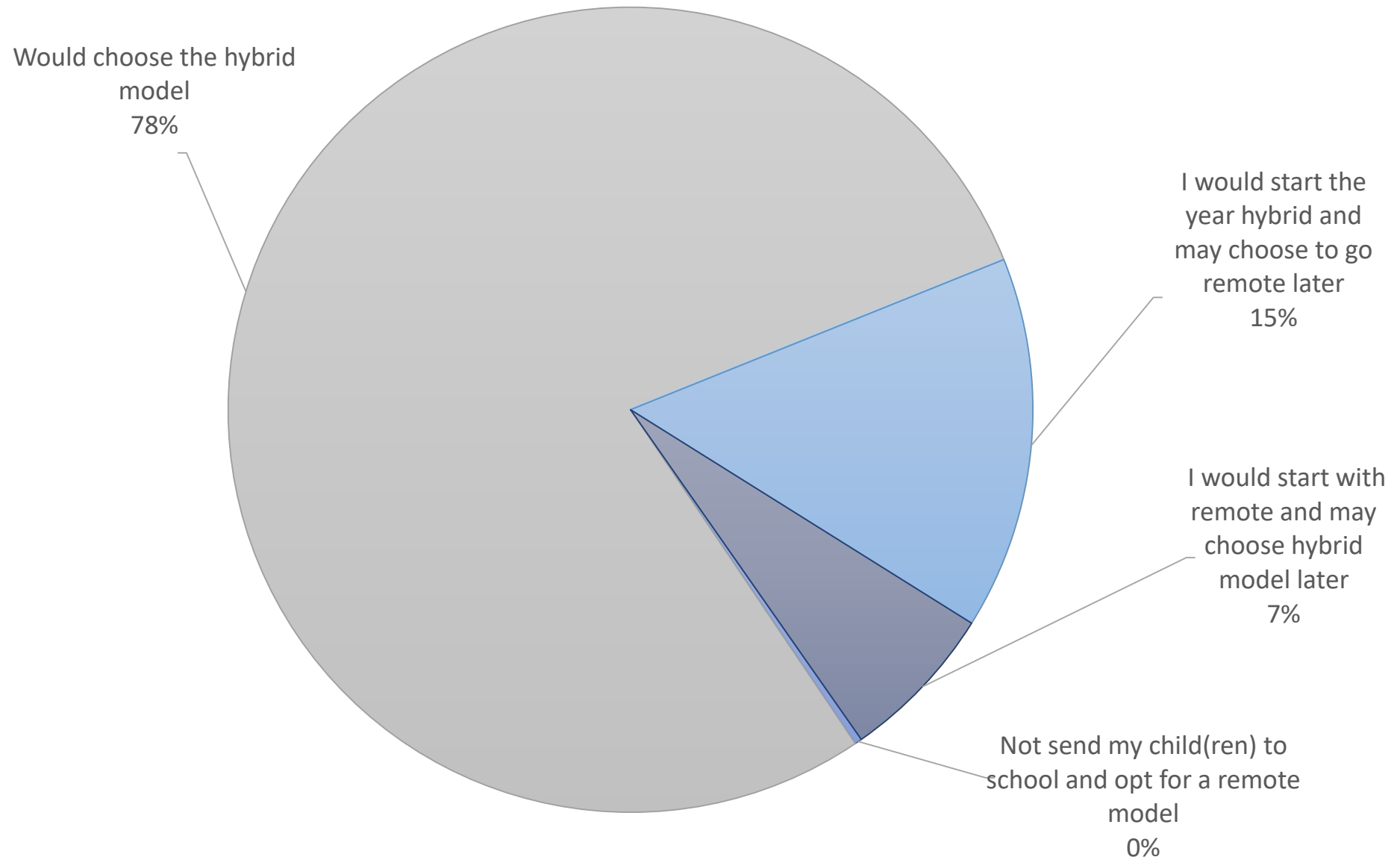No Answer
4%

AM/PM
45%

SSHS

No Answer
2%

A/B
58%

AM/PM
40%

If the given parameters of social distancing require that we offer a hybrid model, I will:

A. Not send my child(ren) to school and opt for a remote model

B. Would choose the hybrid model

C. I would start the year hybrid and may choose to go remote later

D. I would start with remote and may choose hybrid model later

Elementary

Would choose the hybrid model
78%

I would start the year hybrid and may choose to go remote later
15%

I would start with remote and may choose hybrid model later
7%

Not send my child(ren) to school and opt for a remote model
0%

SSMS

Would choose the hybrid model
70%

I would start the year hybrid and may choose to go remote later
18%

I would start with remote and may choose hybrid model later
7%

Not send my child(ren) to school and opt for a remote model
5%

SSHS

I would start the year hybrid and may choose to go remote later
20%

I would start with remote and may choose hybrid model later
8%

Not send my child(ren) to school and opt for a remote model
4%

Would choose the hybrid model
68%