# **Authors Reply**

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Sir,

Yes and No comes under both 2-Point Likert Scale and Dichotomous scale.

### Example<sup>1</sup>

2-Point Likert Scale Example for Agreement: This question is the simplest Likert scale
question example where there'll be just two option such as agree and disagree as two
poles of the scale.

### The product was a good purchase:

Agree

Disagree

# Example<sup>2</sup>

### **Dichotomous Scales:**

FairUnfair

AgreeDisagree

TrueFalse

YesNo

## Which survey scale should you use?

It depends on the type of data you want.

Dichotomous scales ("yes" vs. "no") are great for precise data, but they don't allow for nuance in respondents' answers. For instance, asking if a customer was happy with an experience (yes or no), gives you almost no insight into how to improve the experience for an average customer.

A Likert Scale or Net Promoter Score (NPS) is better for that task because of its increased range. Although-and this is a big point-says Spool, "Anytime you're enlarging the scale to see higher-resolution data, it's probably a flag that the data means nothing".

### **REFERENCES**

- Top 10 Likert Scale Examples for your next survey. Available in https://www. questionpro.com/blog/likert-scale-examples/
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- Survey Design 101: Choosing Survey Response Scales. Available in https://conversionxl.com/blog/survey-response-scales/

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