Appendix 1: Statements in the Q-sample

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#	Statements
1	The principal should exemplify through personal conduct and values, inspiring
	teachers to jointly participate in digital transformation.
2	The principal's core role is to shape the school's digital transformation vision and
	cultivate team trust.
3	The principal's beliefs and positive attitude are crucial for driving the school's
	digital transformation.
4	Clear digital transformation goals and vision are essential to motivate teachers to
	actively embrace technological change.
5	In the school's digital transformation, the principal should boost teachers through
	emotional support and care to overcome challenges.
6	The principal should foster an open, innovative school culture to enhance
	teachers' confidence in using smart technologies.
7	The principal should be a hands-on practitioner of smart technology applications,
	setting an example in digital transformation.
8	The principal should organize tech training and seminars to increase teachers'
	acceptance of new technologies.
9	Establishing open communication channels is vital for involving teachers and
	students in digital transformation.
10	The principal's open-mindedness and acceptance of new technologies are crucial
	for the school's digital transformation.
11	The principal should actively collaborate with education experts, tech firms, and
	other schools to explore new digital transformation models and innovation
	methods.
12	The principal should provide customized tech training and support based on
	teachers' individual needs to promote tech innovation.
13	The principal should ensure teachers at all levels get appropriate support and
	participate in digital transformation.
14	Digital transformation can significantly enhance the school's overall
	effectiveness, and the principal should ensure effective tech and resource
	integration.
15	AI's educational applications offer unprecedented opportunities to enhance the
	school's educational quality and competitiveness.
16	The complexity of tech applications and differences in teachers' digital literacy
	are key challenges in digital transformation, and the principal needs to offer extra
	support.
17	Smart technology applications can improve educational quality, but schools must
	address related resource and equipment issues.
18	Policy support and government resource guarantees are crucial for digital
	transformation, and the principal should actively seek policy support.
19	Teachers' and parents' recognition and support are crucial for the principal to
	exert leadership.
20	The principal needs to balance parents' different expectations of digital education.

21	Policy requirements and resource constraints may limit the principal's leadership
	in digital transformation.
22	The principal should keep learning and improving to lead the school's digital
	transformation.
23	Digital transformation success depends on the principal obtaining sufficient tech
	support and financial resources.
24	The principal needs to keep improving digital literacy to meet the demands of
	digital transformation.
25	As a principal, I believe I have the ability to deal with challenges in the school's
	transformation process.
26	The principal should regularly communicate with teachers, assess digital
	transformation progress, and adjust strategies to ensure goals are met.
27	The principal should have a positive attitude toward smart technology
	applications, seeing them as opportunities to improve educational quality.
28	The principal should not overly rely on tech to lead school transformation but
	also value teachers' opinions and past development experience.
29	The principal should not depend solely on digital transformation to enhance
	teaching quality but also focus on the effectiveness of traditional teaching
	methods.
30	When promoting digital transformation, the principal should create an
	environment that encourages criticism, giving teachers space for independent
	exploration and innovation.